The Commonwealth of Massachusetts
Executive Office of Health and Human Services
Department of Public Health
William A. Hinton State Laboratory Institute
305 South Street, Jamaica Plain, MA 02130

DEVAL L. PATRICK
GOVERNOR

TIMOTHY P. MURRAY
LIEUTENANT GOVERNOR

JUDYANN BIGBY, MD
SECRETARY

JOHN AUERBACH
COMMISSIONER

05/14/2011

George Papachristos
Assistant District Attorney, Norfolk County

Dear ADA Papachristos,

Enclosed is the information you requested in regards to Commonwealth vs. ███████ ncluded are copies of the following:

1. Curriculum Vitae for Annie Dookhan & Kate Corbett

2. Drug Analysis Laboratory Receipts.

3. Control Cards with analytical results for samples # ███████████

4. Analysis sheets with custodial chemist's hand notations and test results.

5. UV Spectral analytical data for sample # ███████

6. GC Spectral analytical data for samples # ██████████

7. Quantitative GC Spectral analytical data for sample # ████████

8. GC/Mass Spectral analytical data for samples # ████████████

Annie Dookhan was the custodial chemist and performed the preliminary testing, net weight and quantitative analysis for these samples. Kate Corbett was the confirmatory chemist and analyzed the GC/MS data for these samples.

If you have any questions about these materials, please call me at the number below.

Sincerely,

Annie Dookhan
Chemist
Drug Analysis Lab
Jamaica Plain, MA. 02130
(617) 983-6631

Curriculum Vitae

Annie Khan (Dookhan)

Education:
University of Massachusetts, Boston, Ma, Master of Science in Chemistry.
University of Massachusetts, Boston, Ma, Bachelor of Science in Biochemistry.

Experience:
2003 – present
Chemist I, II, Massachusetts Department of Public Health, Drug Analysis Laboratory

*Completed six-week training course conducted by senior staff within the Department of Public Health, Drug Analysis Laboratory.
*Appointed Assistant Analyst by Assistant Commissioner of Public Health, 2004.
*Responsible for the identification of illicit drugs to determine violations of harmful and narcotic drug laws.
*Trained in the use of complex analytical instrumentation, microscopes and balances for the purpose of drug analysis.
*Maintenance and repairs of all analytical instruments.
*Responsible for the Quality Control of all analytical instruments, reagents and controls/standards.
*Oversee the Quality Control/Quality Assurance program for the Drug Lab.
*Notary Public.
*Qualified as an expert witness in Massachusetts Courts and U.S. District Court

2001 – 2003
QC Analyst I, II, UMMS-Massachusetts Biologic Laboratory, QC Material Control

*Completed proficiency training conducted by a member of the staff within the MLB Quality Control and Quality Assurance Department.
*Method Development for creating new techniques and enhancing vaccines for the QC Dept. and FDA.
*Writing, revising and reviewing Standard Operating Procedures (SOPs).
*Trained and supervised new chemists and interns for the department.
*Routine QC testing of products for the FDA.
*Trained in the use of complex analytical instrumentation, and balances for the purpose of QC analysis for product and validation projects.
*Calibration, preventive maintenance, QC and QA of analytical instrumentation.
*Complete testing of chemicals for Vendor Validation Project for the FDA.
*Compendial testing and interpretation of the USP, ACS, FCC, AOAC, Merck Index, PDR, etc.

Additional Training:
Dept. of Justice – Forensics Professionals. (numerous trainings)
GLP/GMP training with Massachusetts Biologic Laboratory.
QC/QA training according to FDA Codes and Regulations.
GC and GC/MS trainings with Agilent Technologies and Restek.
HPLC and LC/MS/MS trainings with Waters Cooperation.
FTIR training with Spectros.
TOC training with MBL and Sievers.

Association:
American Chemical Society (ACS)
Northeastern Association of Forensics Science (NEAFS)

Curriculum Vitae

Kate A. Corbett

Education

Bachelor of Science Degree, CHEMISTRY May 2003
MERRIMACK COLLEGE
Coursework included: Organic Chemistry, Inorganic Chemistry, Quantitative
Analysis, Instrumental Analysis, Physical Chemistry, Physics, Calculus

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Employment

Chemist II State Laboratory Institute (March 2008-Present)
Massachusetts Department of Public Health
Drug Analysis Laboratory
- Responsible for the identification of substance and trafficking substances to determine violation of the Massachusetts drug laws
- Responsible for the identification of pharmaceuticals to determine violation of the Massachusetts drug laws
- Operate analytical instrumentation, microscopes and balances for forensic drug analysis

Chemist I State Laboratory Institute (2005-March 2008)
Massachusetts Department of Public Health
Drug Analysis Laboratory
- Responsible for the identification of substance to determine violation of the Massachusetts drug laws
- Operate analytical instrumentation for the purpose of performing forensic drug analysis
- Successfully completed an eight week training course in the analysis of drugs conducted by senior staff of the Department of Public Health, Drug Analysis Laboratory
- Appointed an assistant analyst for the Department of Public Health, Drug Analysis Laboratory in 2005.

Research Associate (September 2003 – August 2005)
SENSOR TECHNOLOGIES, INC - Shrewsbury, MA
- Prepared chemistries used in making sensor beads
- Generated and examined sensors employing fluorescence spectroscopy
- Performed protein, dye and sugar assays using UV/VIS spectrophotometry
- Carried out titrations on ricin using fluorescence correlation spectroscopy
- Statistical analysis of experimental data

Intern (March 2003 – August 2003)
MASSACHUSETTS STATE POLICE CRIME LABORATORY - Sudbury, MA
- Assisted in the gathering of case files to fulfill the National Institute of Justice's No Suspect Backlog Reduction Grant
- Observed in the Evidence, Criminalistics, DNA, Drug, Trace, Toxicology, and Bomb/Arson Units

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Boston Drug Laboratory
Tel (617) 983-6622
Fax (617) 983-6625

Amherst Drug Laboratory
Tel (413) 545-2601
Fax (413) 545-2608

Boston Hours
8:00 – 11:00
2:00 – 4:00

DRUG RECEIPT
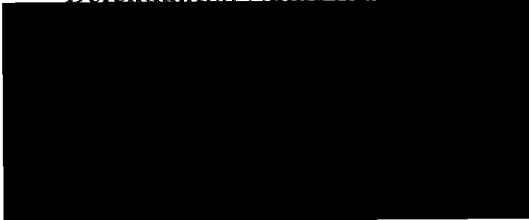
Amherst Hours
9:00 – 12:00
1:00 – 3:00

City or Department: _Weymouth_ Police Reference No.: ███████

Name and Rank of Submitting Officer: _Det Thomas Anderson_

Defendant(s) Name (last, first, initial): ███████

To be completed by Submitter Description of Items Submitted	Gross Weight	Lab Number
2 blue pills marked V/4 T 12 bag 1 10-1523-PR L.R. couch	3.7	███████
3 blue pills marked A/215 bag 1 10-1523-PR L.R. couch	3.7	
5 blue pills marked M/30 bag 1 10 1523-PR L.R. couch	4.0	
2 blue pills marked V/4 T 12 bag 2 10-1523-PR L.R. couch	3.6	
3 blue pills marked A/215 bag 2 10-1523-PR L.R. couch	3.8	
5 blue pills marked M/30 bag 2 10-1523-PR L.R. couch	4.1	

Received by: _DJ B_   Date: _10-4-10_

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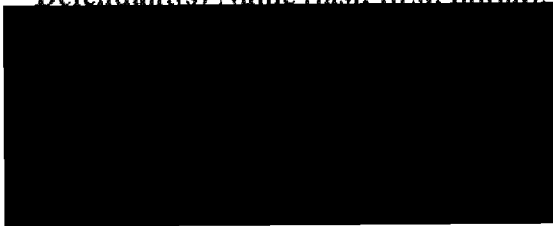2:00 – 4:00

DRUG RECEIPT

Amherst Hours
9:00 – 12:00
1:00 – 3:00

City or Department: _Weymouth_   Police Reference No.: ███████

Name and Rank of Submitting Officer: _Pr Thomas Anderson_

Defendant(s) Name (last, first, initial):

████████████████

To be completed by Submitter
Description of Items Submitted

To be completed by Lab Personnel
Gross Weight   **Lab Number**

Description of Items Submitted		Gross Weight	Lab Number
1 blue pill marked ᴹ/30	10-1526-PR	3.8g	████
2 blue pills marked V/4812	10-1526-PR	4.4g	
6 blue pills marked V/4812	10-1526-PR	4.5g	
2 blue pills marked ᴹ/30	10-1526-PR	3.9g	
2 blue pills marked A/215	10-1526-PR	3.9g	

Received by: _DJ_   Date: _10-4-10_

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1:00 – 3:00

City or Department: _Weymouth_   Police Reference No.: ███████

Name and Rank of Submitting Officer: _Ret Thomas Anderson_

Defendant(s) Name (last, first, initial):
██████████████

To be completed by Submitter Description of Items Submitted	*To be completed by Lab Personnel* Gross Weight	Lab Number
1 blue pill marked V/48 12 10-1528-PR	6.5 g	████
1 blue pill marked V/48 12 10-1522-PR L.R. Floor	3.6 g	
2 blue pills marked M/30 10-1522-PR L.R. Floor	4.0	
7 blue pills marked A/215 10-1522-PR L.R. Floor	4.2 g	

Received by: _(signature)_   Date: _10-4-10_

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9:00 – 12:00
1:00 – 3:00

City or Department: _Weymouth_   Police Reference No.: █████████

Name and Rank of Submitting Officer: _Det Thomas Anderson_ ████

Defendant(s) Name (last, first, initial):

████████████████████

| To be completed by Submitter | To be completed by Lab Personnel | |
Description of Items Submitted	Gross Weight	Lab Number
6 blue pills marked A/215 10-1524-PR bag 1	4.5g	████████
4 blue pills marked V/48 12 10-1524-PR bag 1	4.2g	████████
2 blue pills marked A/215 10-1524-PR bag 2	4.8g	████████
1 blue pill marked V/48 12 10-1524-PR bag 2	3.9g	████████
1 blue pill marked M/30 10-1524-PR bag 2	3.9g	████████
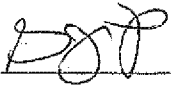
Received by: _____   Date: _10-4-10_

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8:00 – 11:00	**DRUG RECEIPT**	9:00 – 12:00
2:00 – 4:00		1:00 – 3:00

City or Department: _Weymouth_   Police Reference No.: ██████████

Name and Rank of Submitting Officer: _Det Thomas Anderson_

Defendant(s) Name (last, first, initial):

███████████████████

To be completed by Submitter Description of Items Submitted		*To be completed by Lab Personnel* Gross Weight	Lab Number
4 blue pills marked M/30	10-1524-PR bag 3	4.4	████████
4 blue pills marked A/315	10-1524-PR bag 3	4.4	████████
2 blue pills marked V/48 12	10-1524-PR bag 3	3.9	████████

Received by: _PJP_   Date: _10-4-10_

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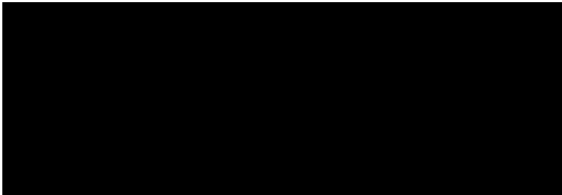Tel (413) 545-2601
Fax (413) 545-2608

Boston Hours
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2:00 – 4:00

DRUG RECEIPT

Amherst Hours
9:00 – 12:00
1:00 – 3:00

City or Department: _Weymouth_   Police Reference No.: ███████

Name and Rank of Submitting Officer: _Lt Thomas Anderson_

Defendant(s) Name (last, first, initial):

██████████

To be completed by Submitter Description of Items Submitted		*To be completed by Lab Personnel* Gross Weight	Lab Number
3 white pills	5.0g / 10-1527-PR bag 1	5.1g 3.9g	███████
5 Green pills	10-1527-PR bag 1	5.4g	
10 white pills	10-1527-PR bag 2	6.9g	
20 Green pills	10-1527-PR bag 2	9.9g	

Received by: _DJP_   Date: _10-4-10_

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1:00 – 3:00

City or Department: _Weymouth_   Police Reference No.: ██████████

Name and Rank of Submitting Officer: _Det T homas Anderson_

Defendant(s) Name (last, first, initial): ████████████

To be completed by Submitter **Description of Items Submitted**	*To be completed by Lab Personnel* **Gross Weight**	**Lab Number**
1 plastic bag with white powder ¹⁵ᵍˢ	8.3g	████████

Received by: _DJO_   Date: _10-4-10_

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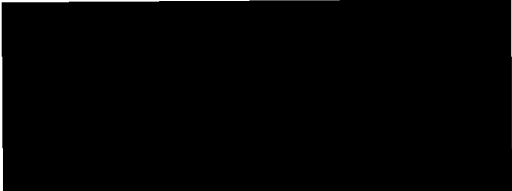2:00 – 4:00

DRUG RECEIPT

Amherst Hours
9:00 – 12:00
1:00 – 3:00

City or Department: _Weymouth_   Police Reference No.: ███████

Name and Rank of Submitting Officer: _Det Thomas Anderson_

Defendant(s) Name (last, first, initial): ███████

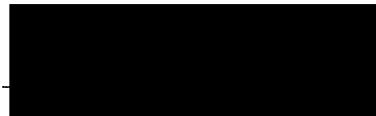| *To be completed by Submitter* Description of Items Submitted	*To be completed by Lab Personnel* Gross Weight	Lab Number
1 plastic bag with black substance 1531	240.1 g	███████

Received by: _PJP_   Date: _10-4-10_

PLEASE PRINT CLEARLY OR TYPE ALL INFORMATION

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2:00 – 4:00

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9:00 – 12:00
1:00 – 3:00

City or Department: _Weymouth_   Police Reference No.: ██████████

Name and Rank of Submitting Officer: _Det Thomas Anderson_

Defendant(s) Name (last, first, initial):

██████████████

To be completed by Submitter **Description of Items Submitted**	Gross Weight	Lab Number
TA1) plastic bags with green vegetable matter 1530	23.9g	██████
TA2) plb w/ greenleafy substance 1569	29.6g	██████

Received by: _DST_   Date: _10-4-10_

Folk_OIG_PRR_048199

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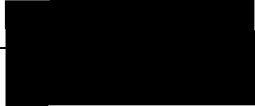Tel (413) 545-2601
Fax (413) 545-2608

Boston Hours
8:00 – 11:00
2:00 – 4:00

DRUG RECEIPT

Amherst Hours
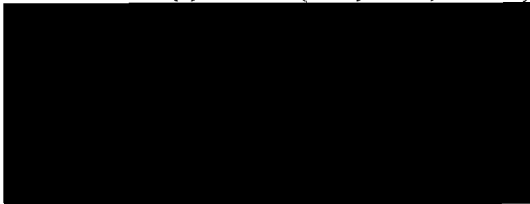9:00 – 12:00
1:00 – 3:00

City or Department: _Weymouth_   Police Reference No.: ███████████

Name and Rank of Submitting Officer: _Det Thomas Anderson_

Defendant(s) Name (last, first, initial): ███████████

To be completed by Submitter **Description of Items Submitted**	*To be completed by Lab Personnel* **Gross Weight**	**Lab Number**
1 plastic bag with loose white powder 1529	6.6g	████████

Received by: _DJP_   Date: _10-4-10_

No. ▮▮▮▮ **Date Analyzed:** 11/24/10
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: ▮▮▮▮
Amount: 2.0 **Subst:** TABS
No. Cont: 1 **Cont:** pb
Date Rec'd: 10/04/2010
Gross Wt.: 3.70 **No. Analyzed:**
Net Weight: 0.19
 # Tests: 1 ASO
• 2CIA(
Prelim: Oxycodone B **Findings:** Oxycodone

No. ▮▮▮▮ **Date Analyzed:** 11/22/10
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: ▮▮▮▮
Amount: 3.0 **Subst:** TABS
No. Cont: 1 **Cont:** pb
Date Rec'd: 10/04/2010
Gross Wt.: 3.70 **No. Analyzed:**
Net Weight: 0.30
 # Tests: 1 ASO
• 2CIA(
Prelim: Oxycodone B **Findings:** Oxycodone

No. ▮▮▮▮ **Date Analyzed:** 11/22/10
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: ▮▮▮▮
Amount: 5.0 **Subst:** TABS
No. Cont: 1 **Cont:** pb
Date Rec'd: 10/04/2010
Gross Wt.: 4.00 **No. Analyzed:**
Net Weight: 0.62
 # Tests: 1 ASO
• 2CIA(
Prelim: Oxycodone B **Findings:** Oxycodone

No. ▮▮▮▮ **Date Analyzed:** 11/24/10
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: ▮▮▮▮
Amount: 2.0 **Subst:** TABS
No. Cont: 1 **Cont:** pb
Date Rec'd: 10/04/2010
Gross Wt.: 3.60 **No. Analyzed:**
Net Weight: 0.19
 # Tests: 1 ASO
• 2CIA(
Prelim: Oxycodone B **Findings:** Oxycodone

No. ▮▮▮▮ **Date Analyzed:** 11/22/10
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: ▮▮▮▮
Amount: 3.0 **Subst:** TABS
No. Cont: 1 **Cont:** pb
Date Rec'd: 10/04/2010
Gross Wt.: 3.80 **No. Analyzed:**
Net Weight: 0.30
 # Tests: 1 ASO
• 2CIA(
Prelim: Oxycodone B **Findings:** Oxycodone

No.: [redacted]
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: [redacted]
Date Analyzed: 11/22/10
Amount: 5.0
Subst: TABS
No. Cont: 1   Cont: pb
Date Rec'd: 10/04/2010
No. Analyzed:
Gross Wt.: 4.10
Net Weight: 0.62
Tests: 1 ASO 2 CM
Prelim: Oxycodone B
Findings: Oxycodone

No.: [redacted]
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: [redacted]
Date Analyzed: 11/22/10
Amount: 1.0
Subst: TAB
No. Cont: 1   Cont: pb
Date Rec'd: 10/04/2010
No. Analyzed:
Gross Wt.: 3.80
Net Weight: 0.12
Tests: 1 ASO 2 CM
Prelim: Oxycodone B
Findings: Oxycodone

No.: [redacted]
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: [redacted]
Date Analyzed: 11/22/10
Amount: 2.0
Subst: TABS
No. Cont: 1   Cont: pb
Date Rec'd: 10/04/2010
No. Analyzed:
Gross Wt.: 4.40
Net Weight: 0.19
Tests: 1 ASO 2 CM
Prelim: Oxycodone B
Findings: Oxycodone

No.: [redacted]
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: [redacted]
Date Analyzed: 11/24/10
Amount: 6.0
Subst: TABS
No. Cont: 1   Cont: pb
Date Rec'd: 10/04/2010
No. Analyzed:
Gross Wt.: 4.50
Net Weight: 0.59
Tests: 1 ASO 2 CM
Prelim: Oxycodone B
Findings: Oxycodone

No.: [redacted]
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: [redacted]
Date Analyzed: 11/24/10
Amount: 2.0
Subst: TABS
No. Cont: 1   Cont: pb
Date Rec'd: 10/04/2010
No. Analyzed:
Gross Wt.: 3.90
Net Weight: 0.25
Tests: 1 ASO 2 CM
Prelim: Oxycodone B
Findings: Oxycodone

No.
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def:
Amount: 2.0   Subst: TABS
No. Cont: 1   Cont: pb
Date Rec'd: 10/04/2010   No. Analyzed:
Gross Wt.: 3.90   Net Weight: 0.20
                                               # Tests: 1aso 2cut
Date Analyzed: 11/22/10

Prelim: Oxycodone B   Findings: Oxycodone

No.
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def:
Amount: 1.0   Subst: TAB
No. Cont: 1   Cont: pb
Date Rec'd: 10/04/2010   No. Analyzed:
Gross Wt.: 6.50   Net Weight: 0.09
                                               # Tests: 1aso 2cut
Date Analyzed: 11/22/10

Prelim: Oxycodone B   Findings: Oxycodone

No.
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def:
Amount: 1.0   Subst: TAB
No. Cont: 1   Cont: pb
Date Rec'd: 10/04/2010   No. Analyzed:
Gross Wt.: 3.60   Net Weight: 0.09
                                               # Tests: 1aso 2cut
Date Analyzed: 11/22/10

Prelim: Oxycodone B   Findings: Oxycodone

No.
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def:
Amount: 2.0   Subst: TABS
No. Cont: 1   Cont: pb
Date Rec'd: 10/04/2010   No. Analyzed:
Gross Wt.: 4.00   Net Weight: 0.24
                                               # Tests: 1aso 2cut
Date Analyzed: 11/22/10

Prelim: Oxycodone B   Findings: Oxycodone

No.
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def:
Amount: 7.0   Subst: TABS
No. Cont: 1   Cont: pb
Date Rec'd: 10/04/2010   No. Analyzed:
Gross Wt.: 4.20   Net Weight: 0.70
                                               # Tests: 1aso 2cut
Date Analyzed: 11/22/10

Prelim: Oxycodone B   Findings: Oxycodone

No.: [redacted]
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: [redacted]
Amount: 6.0
Subst: TABS
No. Cont: 1   Cont: pb
Date Rec'd: 10/04/2010
Gross Wt.: 4.50
Date Analyzed: 11/22/10
No. Analyzed:
Net Weight: 0.59
Tests: 1450 2CON

Prelim: Oxycodone B
Findings: Oxycodone

No.: [redacted]
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: [redacted]
Amount: 4.0
Subst: TABS
No. Cont: 1   Cont: pb
Date Rec'd: 10/04/2010
Gross Wt.: 4.20
Date Analyzed: 11/22/10
No. Analyzed:
Net Weight: 0.39
Tests: 1450 2CON

Prelim: Oxycodone B
Findings: Oxycodone

No.: [redacted]
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: [redacted]
Amount: 8.0
Subst: TABS
No. Cont: 1   Cont: pb
Date Rec'd: 10/04/2010
Gross Wt.: 4.80
Date Analyzed: 11/22/10
No. Analyzed:
Net Weight: 0.79
Tests: 1450 2CON

Prelim: Oxycodone B
Findings: Oxycodone

No.: [redacted]
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: [redacted]
Amount: 1.0
Subst: TAB
No. Cont: 1   Cont: pb
Date Rec'd: 10/04/2010
Gross Wt.: 3.90
Date Analyzed: 11/22/10
No. Analyzed:
Net Weight: 0.09
Tests: 1450 2CON

Prelim: Oxycodone B
Findings: Oxycodone

No.: [redacted]
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: [redacted]
Amount: 1.0
Subst: TAB
No. Cont: 1   Cont: pb
Date Rec'd: 10/04/2010
Gross Wt.: 3.90
Date Analyzed: 11/22/10
No. Analyzed:
Net Weight: 0.12
Tests: 1450 2CON

Prelim: Oxycodone B
Findings: Oxycodone

No.: ▮
Date Analyzed: 11/22/10
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: ▮
Amount: 4.0   Subst: TABS
No. Cont: 1   Cont: pb
Date Rec'd: 10/04/2010
No. Analyzed:
Gross Wt.: 4.40
Net Weight: 0.50
Tests:
Prelim: Oxycodone B   Findings: Oxycodone

No.: ▮
Date Analyzed: 11/22/10
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: ▮
Amount: 4.0   Subst: TABS
No. Cont: 1   Cont: pb
Date Rec'd: 10/04/2010
No. Analyzed:
Gross Wt.: 4.40
Net Weight: 0.40
Tests:
Prelim: Oxycodone B   Findings: Oxycodone

No.: ▮
Date Analyzed: 11/22/10
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: ▮
Amount: 2.0   Subst: TABS
No. Cont: 1   Cont: pb
Date Rec'd: 10/04/2010
No. Analyzed:
Gross Wt.: 3.90
Net Weight: 0.19
Tests:
Prelim: Oxycodone B   Findings: Oxycodone

No.: ▮
Date Analyzed: 11/22/10
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: ▮
Amount: 3.0   Subst: TABS
No. Cont: 1   Cont: pb
Date Rec'd: 10/04/2010
No. Analyzed:
Gross Wt.: 5.00
Net Weight:
Tests:
Prelim: MDMA   Findings: 3,4-MDMA

No.: ▮
Date Analyzed: 11/22/10
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: ▮
Amount: 5.0   Subst: TABS
No. Cont: 1   Cont: pb
Date Rec'd: 10/04/2010
No. Analyzed:
Gross Wt.: 5.40
Net Weight:
Tests:
Prelim: MDMA   Findings: 3,4-MDMA

No. [redacted]
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: [redacted]
Amount: 10.0 **Subst:** TABS
No. Cont: 1 **Cont:** pb
Date Rec'd: 10/04/2010 **No. Analyzed:**
Gross Wt.: 6.90 **Net Weight:**
Date Analyzed: 11/22/10
 # Tests: 5 ASO
Prelim: moma **Findings:** 3,4-MDMA

No. [redacted]
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: [redacted]
Amount: 20.0 **Subst:** TAB
No. Cont: 1 **Cont:** pb
Date Rec'd: 10/04/2010 **No. Analyzed:**
Gross Wt.: 9.90 **Net Weight:**
Date Analyzed: 11/22/10
 # Tests: 5 ASO
Prelim: moma **Findings:** 3,4-MDMA

No. [redacted]
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: [redacted]
Amount: **Subst:** SUB
No. Cont: 1 **Cont:** pb
Date Rec'd: 10/04/2010 **No. Analyzed:**
Gross Wt.: 8.30 **Net Weight:** 0.91
Date Analyzed: 11/22/10
 # Tests: 5 ASO
Prelim: Methamphetamine **Findings:** Methamphetamine

No. [redacted]
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: [redacted]
Amount: **Subst:** BLK SUB
No. Cont: 1 **Cont:** pb
Date Rec'd: 10/04/2010 **No. Analyzed:**
Gross Wt.: 240.10 **Net Weight:** 217.6
Date Analyzed: 11/22/10
 # Tests: 9 ASO
Prelim: Hashish **Findings:** DA THC

No. [redacted]
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: [redacted]
Amount: **Subst:** VM
No. Cont: 1 **Cont:** pb
Date Rec'd: 10/04/2010 **No. Analyzed:**
Gross Wt.: 23.90 **Net Weight:** 1.3
Date Analyzed: 10-19-10
 # Tests: 3 ASO
Prelim: **Findings:** Marijuana

gross wt = 7.6

net wt = 1.3

No. ▮▮▮▮▮▮▮ Date Analyzed: 10-19-10
City: Weymouth Police Dept.
Officer: Detective THOMAS ANDERSON
Def: ▮▮▮▮▮▮▮▮▮▮▮▮▮▮
Amount: 1
                                              Subst: VM
No. Cont: 2   Cont: pb
Date Rec'd: 10/04/2010
                              No. Analyzed:
Gross Wt.: 29.60
                              Net Weight: 3.9

                              # Tests: 3 ASO
                              mua® mana®
                              Dug- ®
Prelim: Findings: maryuona

No. ▮▮▮▮▮▮ Date Analyzed: 11/22/10.
City: Weymouth Police Dept.
Officer: ▮▮▮▮ THOMAS ANDERSON
Def: ▮▮▮▮▮▮▮▮▮▮▮▮▮
Amount: SUB
No. Cont: 1   Cont: pb
Date Rec'd: 10/04/2010
                              No. Analyzed:
Gross Wt.: 6.60
                              Net Weight: 0.05

                              # Tests: b ASO
                              • 26AC
Prelim: Cocaine   Findings: Cocaine

gross wt # pb = 6.2

net wt = 3.9

w/ empty pbs

DRUG POWDER ANALYSIS FORM

SAMPLE # ███████████ AGENCY _Weymouth_ ANALYST _ASD_

No. of samples tested: _____   Evidence Wt. ___✓___

PHYSICAL DESCRIPTION:

2 blue round tablet
in 1 pb

(2~)   (48|12)
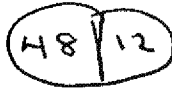
Gross Wt ( ): _____

Gross Wt ( ): _____

Pkg. Wt: _____

Net Wt: __0.1985__

Mettler AB104 1117132502
Ohaus N10110 1125493269

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate ( ) _____

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

_____

Micromedex A+L (+)

_____

PRELIMINARY TEST RESULTS

RESULTS _oxycodone_

DATE _11-18-10_

GC/MS CONFIRMATORY TEST

RESULTS _oxycodone_

MS
OPERATOR _KAC_

DATE _11-22-10_

Revised 7/2005

POISINDEX® Product List

Oxycodone Hydrochloride

Also known as	Oxycodone HCl
Regulatory-Status:	Schedule II

Ingredients

Active-Ingredient:	Oxycodone Hydrochloride - 30 MG
Excipients:	Lactose (Monohydrate) Magnesium Stearate Cellulose, Microcrystalline Povidone Sodium Starch Glycolate Stearic Acid FD&C Blue No. 1 Aluminum Lake

Availability & Manufacturing

Availability:	United States
Available-Container-Sizes:	Bottle of 500; Bottle of 100; Bottle of 10; Bottle of 1000
Contact:	Qualitest Pharmaceuticals
Manufacturer Product Codes:	UPC 06034-99228
Product ID:	7093498
AAPCC Code:	037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)
Registry Numbers:	NDC 00603-4992-28 NDC 00603-4992-21

Physical Description

Imprints:	4812 - The tablet is debossed with 4812 on one side and V on the reverse side. V
Form:	Oral Tablet
Color:	Light Blue
Shape:	Circle

Folk_OIG_PRR_048211

DRUG POWDER ANALYSIS FORM

SAMPLE # ██████████ AGENCY _Weymouth_ ANALYST _ASO_

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION:

3 blue round tablet
in pb

Gross Wt ( ): _____

Gross Wt ( ): _____

Pkg. Wt: _____

Net Wt: _0.300z_

(A 215)   ◯

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate ( ) _____

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

_____

Musomedex A + C (9)

_____

PRELIMINARY TEST RESULTS

RESULTS _oxycodone_

DATE _11-18-10_

GC/MS CONFIRMATORY TEST

RESULTS _oxycodone_

MS
OPERATOR _KAC_

DATE _11-22-10_

Revised 7/2005

POISINDEX® Product List

Oxycodone Hydrochloride

Also known as	Oxycodone HCl
Regulatory-Status:	Schedule II

Ingredients

Active-Ingredient:	Oxycodone Hydrochloride - 30 MG
Excipients:	Starch, Corn FD&C Blue No. 2 Aluminum Lake Lactose (Monohydrate) Cellulose, Microcrystalline Silicon Dioxide Sodium Starch Glycolate Stearic Acid

Availability & Manufacturing

Availability:	United States
Available-Container-Sizes:	Bottle of 100; 10X10
Contact:	Actavis Totowa
Product ID:	6527175
AAPCC Code:	037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)
Registry Numbers:	NDC 52152-0215-02 NDC 52152-0215-11

Notes

Notes:	Actavis Totowa LLC acquired Amide Pharmaceuticals effective 05/15/2006.

Physical Description

Imprint:	A; 215
Form:	Oral Tablet
Color:	Blue
Shape:	Circle

Folk_OIG_PRR_048213

DRUG POWDER ANALYSIS FORM

SAMPLE # ███████████ AGENCY _Weymouth_ ANALYST _ASD_

No. of samples tested: _____   Evidence Wt. _____

PHYSICAL DESCRIPTION:

5 blue round tablet
in zip

Gross Wt (   ): _____

Gross Wt (   ): _____

Pkg. Wt: _____

Net Wt: _0.6285_

(M)   (30)

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate (   ) _____

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA (   ) _____

OTHER TESTS

_____

Micromedex A+ (+)

_____

PRELIMINARY TEST RESULTS

RESULTS _oxycodone_

DATE _11-18-10_

GC/MS CONFIRMATORY TEST

RESULTS _oxycodone_

MS
OPERATOR _KAC_

DATE _11-22-10_

POISINDEX® Product List

Oxycodone Hydrochloride

Regulatory-Status: Schedule II

Ingredients

Active-Ingredient: Oxycodone Hydrochloride - 30 MG

Excipients: Cellulose, Microcrystalline
Sodium Starch Glycolate
Starch, Corn
Lactose
Stearic Acid
FD&C Blue No. 2

Availability & Manufacturing

Availability: United States

Available-Container-Size: Bottle of 100

Contact: Covidien Mallinckrodt

Product ID: 6594281

AAPCC Code: 037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)

Registry Number: NDC 0406-8530-01

Physical Description

Imprints: M - The M enclosed in a box is imprinted on one side and 30 above the score is imprinted on the reverse side.
30

Alt Imprints: M30 - The M enclosed in a box is imprinted on one side and 30 above the score is imprinted on the reverse side.
M 30

Form: Oral Tablet

Color: Light Blue

Shape: Circle

DRUG POWDER ANALYSIS FORM

SAMPLE # ███████████ AGENCY _Weymouth_ ANALYST _ASO_

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION:

2 blue round tablet
17 ipb

(25)   (18/12)

Gross Wt ( ): _____

Gross Wt ( ): _____

Pkg. Wt: _____

Net Wt: _0.1993_

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate ( ) _____

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

_____

Microchem A+L @

_____

PRELIMINARY TEST RESULTS

RESULTS _oxycodone_

DATE _11-18-10_

GC/MS CONFIRMATORY TEST

RESULTS _oxycodone_

MS
OPERATOR _ICAC_

DATE _11-22-10_

Revised 7/2005

POISINDEX® Product List

Oxycodone Hydrochloride

Also known as	Oxycodone HCl
Regulatory-Status:	Schedule II

Ingredients

Active-Ingredient:	Oxycodone Hydrochloride - 30 MG
Excipients:	Lactose (Monohydrate) Magnesium Stearate Cellulose, Microcrystalline Povidone Sodium Starch Glycolate Stearic Acid FD&C Blue No. 1 Aluminum Lake

Availability & Manufacturing

Availability:	United States
Available-Container-Sizes:	Bottle of 500; Bottle of 100; Bottle of 10; Bottle of 1000
Contact:	Qualitest Pharmaceuticals
Manufacturer Product Codes:	UPC 06034-99228
Product ID:	7093498
AAPCC Code:	037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)
Registry Numbers:	NDC 00603-4992-28 NDC 00603-4992-21

Physical Description

Imprints:	4812 - The tablet is debossed with 4812 on one side and V on the reverse side. V
Form:	Oral Tablet
Color:	Light Blue
Shape:	Circle

DRUG POWDER ANALYSIS FORM

SAMPLE # ███████████ AGENCY _Weymouth_ ANALYST _AS?_

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION:

    3 blue round tablet

       in ipb

Gross Wt ( ): _____

Gross Wt ( ): _____

Pkg. Wt: _____

Net Wt: _0.300g_

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate ( ) _____

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

_Microdose A+? _____

_____

PRELIMINARY TEST RESULTS

RESULTS _Oxycodone_

DATE _11-18-10_

GC/MS CONFIRMATORY TEST

RESULTS _Oxycodone_

MS
OPERATOR _ICAC_

DATE _11-22-10_

Revised 7/2005

POISINDEX® Product List

Oxycodone Hydrochloride

Also known as   Oxycodone HCl

Regulatory-Status: Schedule II

Ingredients

Active-Ingredient: Oxycodone Hydrochloride - 30 MG

Excipients: Starch, Corn
FD&C Blue No. 2 Aluminum Lake
Lactose (Monohydrate)
Cellulose, Microcrystalline
Silicon Dioxide
Sodium Starch Glycolate
Stearic Acid

Availability & Manufacturing

Availability: United States

Available-Container-Sizes: Bottle of 100; 10X10

Contact: Actavis Totowa

Product ID: 6527175

AAPCC Code: 037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)

Registry Numbers: NDC 52152-0215-02
NDC 52152-0215-11

Notes

Notes: Actavis Totowa LLC acquired Amide Pharmaceuticals effective 05/15/2006.

Physical Description

Imprint: A; 215

Form: Oral Tablet

Color: Blue

Shape: Circle

DRUG POWDER ANALYSIS FORM

SAMPLE # ██████████ AGENCY _Weymouth_ ANALYST _ASO_

No. of samples tested: _____   Evidence Wt. _____

PHYSICAL DESCRIPTION: Gross Wt (   ): _____

 5 blue round tablet   Gross Wt (   ): _____

   _in 1 pb_   Pkg. Wt: _____

                                         Net Wt: _0.623g_

   (M)   (30)

PRELIMINARY TESTS
Spot Tests   ### Microcrystalline Tests

Cobalt   Gold
Thiocyanate (   ) _____   Chloride _____

Marquis _____   TLTA (   ) _____

Froehde's _____   ### OTHER TESTS

Mecke's _____   _____

                                         Microscar A+L (+)

                                         _____

PRELIMINARY TEST RESULTS   ### GC/MS CONFIRMATORY TEST

RESULTS _oxycodone_   RESULTS _oxycodone_

DATE _11-18-10_   MS
                                         OPERATOR _IAAC_

                                         DATE _11-22-10_

Revised 7/2005

POISINDEX® Product List

Oxycodone Hydrochloride

Regulatory-Status: Schedule II

Ingredients

Active-Ingredient: Oxycodone Hydrochloride - 30 MG

Excipients: Cellulose, Microcrystalline
Sodium Starch Glycolate
Starch, Corn
Lactose
Stearic Acid
FD&C Blue No. 2

Availability & Manufacturing

Availability: United States

Available-Container-Size: Bottle of 100

Contact: Covidien Mallinckrodt

Product ID: 6594281

AAPCC Code: 037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)

Registry Number: NDC 0406-8530-01

Physical Description

Imprints: M - The M enclosed in a box is imprinted on one side and 30 above the score is imprinted on the reverse side.
30

Alt Imprints: M30 - The M enclosed in a box is imprinted on one side and 30 above the score is imprinted on the reverse side.
M 30

Form: Oral Tablet

Color: Light Blue

Shape: Circle

Folk_OIG_PRR_048221

DRUG POWDER ANALYSIS FORM

SAMPLE # ████████████ AGENCY _Weymouth_ ANALYST _ASD_

No. of samples tested: _____   Evidence Wt. _____

PHYSICAL DESCRIPTION:

1 blue round tablet

M • PD

Gross Wt (   ): _____

Gross Wt (   ): _____

Pkg. Wt: _____

Net Wt: _0.1257_

(m) (30)

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate (   ) _____

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA (   ) _____

OTHER TESTS

_____

Muomdesc A+L (?)

_____

PRELIMINARY TEST RESULTS

RESULTS _Oxycodone_

DATE _11-18-10_

GC/MS CONFIRMATORY TEST

RESULTS _Oxycodone_

MS
OPERATOR _KAC_

DATE _11-22-10_

Revised 7/2005

POISINDEX® Product List

Oxycodone Hydrochloride

Regulatory-Status: Schedule II

Ingredients

Active-Ingredient: Oxycodone Hydrochloride - 30 MG

Excipients: Cellulose, Microcrystalline
Sodium Starch Glycolate
Starch, Corn
Lactose
Stearic Acid
FD&C Blue No. 2

Availability & Manufacturing

Availability: United States

Available-Container-Size: Bottle of 100

Contact: Covidien Mallinckrodt

Product ID: 6594281

AAPCC Code: 037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)

Registry Number: NDC 0406-8530-01

Physical Description

Imprints: M - The M enclosed in a box is imprinted on one side and 30 above the score is imprinted on the reverse side.
30

Alt Imprints: M30 - The M enclosed in a box is imprinted on one side and 30 above the score is imprinted on the reverse side.
M 30

Form: Oral Tablet

Color: Light Blue

Shape: Circle

Folk_OIG_PRR_048223

DRUG POWDER ANALYSIS FORM

SAMPLE # ███████████   AGENCY _Weymouth_   ANALYST _ASO_

No. of samples tested: _____   Evidence Wt. _____

PHYSICAL DESCRIPTION:

    2 blue round tablet

       in ipb

Gross Wt ( ): _____

Gross Wt ( ): _____

Pkg. Wt: _____

Net Wt: _0.1980_

(⊥)   (⊥18|12)

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate ( ) _____

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

_____

Muomdesc A I ⊕

_____

PRELIMINARY TEST RESULTS

RESULTS _Oxycodone_

DATE _11-18-10_

GC/MS CONFIRMATORY TEST

RESULTS _Oxycodone_

MS
OPERATOR _kdc_

DATE _11-22-10_

Revised 7/2005

POISINDEX® Product List

Oxycodone Hydrochloride

Also known as   Oxycodone HCl

Regulatory-Status: Schedule II

Ingredients

Active-Ingredient: Oxycodone Hydrochloride - 30 MG

Excipients:
Lactose (Monohydrate)
Magnesium Stearate
Cellulose, Microcrystalline
Povidone
Sodium Starch Glycolate
Stearic Acid
FD&C Blue No. 1 Aluminum Lake

Availability & Manufacturing

Availability: United States

Available-Container-Sizes: Bottle of 500; Bottle of 100; Bottle of 10; Bottle of 1000

Contact: Qualitest Pharmaceuticals

Manufacturer Product Codes: UPC 06034-99228

Product ID: 7093498

AAPCC Code: 037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)

Registry Numbers: NDC 00603-4992-28
NDC 00603-4992-21

Physical Description

Imprints: 4812 - The tablet is debossed with 4812 on one side and V on the reverse side.
V

Form: Oral Tablet

Color: Light Blue

Shape: Circle

DRUG POWDER ANALYSIS FORM

SAMPLE # ███████████ AGENCY _Weymouth_ ANALYST _ASD_

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION:

6 blue round tablet

12.pb

Gross Wt ( ): _____

Gross Wt ( ): _____

Pkg. Wt: _____

Net Wt: _O.5980_

ⓤ ㊽12

PRELIMINARY TESTS

Spot Tests

Cobalt
Thiocyanate ( ) _____

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

_____

Muromder A + C ⓟ

_____

PRELIMINARY TEST RESULTS

RESULTS _Oxycodone_

DATE _11-18-10_

GC/MS CONFIRMATORY TEST

RESULTS _Oxycodone_

MS
OPERATOR _KAC_

DATE _11-22-10_

Revised 7/2005

POISINDEX® Product List

Oxycodone Hydrochloride

Also known as   Oxycodone HCl

Regulatory-Status: Schedule II

Ingredients

Active-Ingredient: Oxycodone Hydrochloride - 30 MG

Excipients: Lactose (Monohydrate)
Magnesium Stearate
Cellulose, Microcrystalline
Povidone
Sodium Starch Glycolate
Stearic Acid
FD&C Blue No. 1 Aluminum Lake

Availability & Manufacturing

Availability: United States

Available-Container-Sizes: Bottle of 500; Bottle of 100; Bottle of 10; Bottle of 1000

Contact: Qualitest Pharmaceuticals

Manufacturer Product Codes: UPC 06034-99228

Product ID: 7093498

AAPCC Code: 037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)

Registry Numbers: NDC 00603-4992-28
NDC 00603-4992-21

Physical Description

Imprints: 4812 - The tablet is debossed with 4812 on one side and V on the reverse side.
V

Form: Oral Tablet

Color: Light Blue

Shape: Circle

DRUG POWDER ANALYSIS FORM

SAMPLE # ▓▓▓▓▓▓▓▓ AGENCY _Weymouth_ ANALYST _ASD_

No. of samples tested: _____   Evidence Wt. _____

PHYSICAL DESCRIPTION:

    2 blue round tablet

        M pb

Gross Wt ( ): _____

Gross Wt ( ): _____

Pkg. Wt: _____

Net Wt: _O.2530_

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate ( ) _____

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

_____

Munandesc A+ (+)

_____

PRELIMINARY TEST RESULTS

RESULTS _Oxycodone_

DATE _11-18-10_

GC/MS CONFIRMATORY TEST

RESULTS _Oxycodone_

MS
OPERATOR _KAC_

DATE _11-22-10_

Revised 7/2005

POISINDEX® Product List

Oxycodone Hydrochloride

Regulatory-Status: Schedule II

Ingredients

Active-Ingredient: Oxycodone Hydrochloride - 30 MG

Excipients: Cellulose, Microcrystalline
Sodium Starch Glycolate
Starch, Corn
Lactose
Stearic Acid
FD&C Blue No. 2

Availability & Manufacturing

Availability: United States

Available-Container-Size: Bottle of 100

Contact: Covidien Mallinckrodt

Product ID: 6594281

AAPCC Code: 037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)

Registry Number: NDC 0406-8530-01

Physical Description

Imprints: M - The M enclosed in a box is imprinted on one side and 30 above the score is imprinted on the reverse side.
30

Alt Imprints: M30 - The M enclosed in a box is imprinted on one side and 30 above the score is imprinted on the reverse side.
M 30

Form: Oral Tablet

Color: Light Blue

Shape: Circle

Folk_OIG_PRR_048229

DRUG POWDER ANALYSIS FORM

SAMPLE # ██████████   AGENCY _Weymouth_   ANALYST _ASO_

No. of samples tested: _____   Evidence Wt. _____

PHYSICAL DESCRIPTION:

2 blue round tablet
17 \ eb

Gross Wt ( ): _____

Gross Wt ( ): _____

Pkg. Wt: _____

Net Wt: _0.2024_

PRELIMINARY TESTS

Spot Tests

Cobalt
Thiocyanate ( ) _____

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

_____

Muromdesc A + (P)

_____

PRELIMINARY TEST RESULTS

RESULTS _Oxycodone_

DATE _11-18-10_

GC/MS CONFIRMATORY TEST

RESULTS _oxycodone_

MS
OPERATOR _KAC_

DATE _11-22-10_

Revised 7/2005

POISINDEX® Product List

Oxycodone Hydrochloride

Also known as Oxycodone HCl

Regulatory-Status: Schedule II

Ingredients

Active-Ingredient: Oxycodone Hydrochloride - 30 MG

Excipients: Starch, Corn
FD&C Blue No. 2 Aluminum Lake
Lactose (Monohydrate)
Cellulose, Microcrystalline
Silicon Dioxide
Sodium Starch Glycolate
Stearic Acid

Availability & Manufacturing

Availability: United States

Available-Container-Sizes: Bottle of 100; 10X10

Contact: Actavis Totowa

Product ID: 6527175

AAPCC Code: 037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)

Registry Numbers: NDC 52152-0215-02
NDC 52152-0215-11

Notes

Notes: Actavis Totowa LLC acquired Amide Pharmaceuticals effective 05/15/2006.

Physical Description

Imprint: A; 215

Form: Oral Tablet

Color: Blue

Shape: Circle

DRUG POWDER ANALYSIS FORM

SAMPLE # ████████████ AGENCY _Weymouth_ ANALYST _ASO_

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION:

\ blue round tablet

in pd

(2) (48/12)

Gross Wt ( ): _____

Gross Wt ( ): _____

Pkg. Wt: _____

Net Wt: _0.0991_

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate ( ) _____

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

_____

Muonder A + L(T)

_____

PRELIMINARY TEST RESULTS

RESULTS _oxycodone_

DATE _11-18-10_

GC/MS CONFIRMATORY TEST

RESULTS _oxycodone_

MS
OPERATOR _KAC_

DATE _11-22-10_

POISINDEX® Product List

Oxycodone Hydrochloride

Also known as	Oxycodone HCl
Regulatory-Status:	Schedule II

Ingredients

Active-Ingredient:	Oxycodone Hydrochloride - 30 MG
Excipients:	Lactose (Monohydrate) Magnesium Stearate Cellulose, Microcrystalline Povidone Sodium Starch Glycolate Stearic Acid FD&C Blue No. 1 Aluminum Lake

Availability & Manufacturing

Availability:	United States
Available-Container-Sizes:	Bottle of 500; Bottle of 100; Bottle of 10; Bottle of 1000
Contact:	Qualitest Pharmaceuticals
Manufacturer Product Codes:	UPC 06034-99228
Product ID:	7093498
AAPCC Code:	037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)
Registry Numbers:	NDC 00603-4992-28 NDC 00603-4992-21

Physical Description

Imprints:	4812 - The tablet is debossed with 4812 on one side and V on the reverse side. V
Form:	Oral Tablet
Color:	Light Blue
Shape:	Circle

DRUG POWDER ANALYSIS FORM

SAMPLE # ███████████ AGENCY _weymouth_ ANALYST _____

No. of samples tested: _____   Evidence Wt. _____

PHYSICAL DESCRIPTION: Gross Wt ( ): _____

1 blue round tablet   Gross Wt ( ): _____

17 Lpb   Pkg. Wt: _____

                         Net Wt: _0.0997_

(25)   (48/12)

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate ( ) _____

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

_____

Mnomdusc A + (P)

_____

PRELIMINARY TEST RESULTS

RESULTS _oxycodone_

DATE _11-18-10_

GC/MS CONFIRMATORY TEST

RESULTS _oxycodone_

MS
OPERATOR _KAC_

DATE _11-22-10_

Revised 7/2005

POISINDEX® Product List

Oxycodone Hydrochloride

Also known as	Oxycodone HCl
Regulatory-Status:	Schedule II

Ingredients

Active-Ingredient:	Oxycodone Hydrochloride - 30 MG
Excipients:	Lactose (Monohydrate) Magnesium Stearate Cellulose, Microcrystalline Povidone Sodium Starch Glycolate Stearic Acid FD&C Blue No. 1 Aluminum Lake

Availability & Manufacturing

Availability:	United States
Available-Container-Sizes:	Bottle of 500; Bottle of 100; Bottle of 10; Bottle of 1000
Contact:	Qualitest Pharmaceuticals
Manufacturer Product Codes:	UPC 06034-99228
Product ID:	7093498
AAPCC Code:	037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)
Registry Numbers:	NDC 00603-4992-28 NDC 00603-4992-21

Physical Description

Imprints:	4812 - The tablet is debossed with 4812 on one side and V on the reverse side. V
Form:	Oral Tablet
Color:	Light Blue
Shape:	Circle

Folk_OIG_PRR_048235

DRUG POWDER ANALYSIS FORM

SAMPLE # ███████████ AGENCY _Weymouth_ ANALYST _BSD_

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION:

2 blue round tablet
in 1 pb

(m) (30)

Gross Wt ( ): _____

Gross Wt ( ): _____

Pkg. Wt: _____

Net Wt: _0.2490_

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate ( ) _____

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

Microclear P 1®)

_____

PRELIMINARY TEST RESULTS

RESULTS _Oxycodone_

DATE _11-18-10_

GC/MS CONFIRMATORY TEST

RESULTS _Oxycodone_

MS
OPERATOR _KAC_

DATE _11-22-10_

Revised 7/2005

POISINDEX® Product List

Oxycodone Hydrochloride

Regulatory-Status: Schedule II

Ingredients

Active-Ingredient: Oxycodone Hydrochloride - 30 MG

Excipients: Cellulose, Microcrystalline
Sodium Starch Glycolate
Starch, Corn
Lactose
Stearic Acid
FD&C Blue No. 2

Availability & Manufacturing

Availability: United States

Available-Container-Size: Bottle of 100

Contact: Covidien Mallinckrodt

Product ID: 6594281

AAPCC Code: 037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)

Registry Number: NDC 0406-8530-01

Physical Description

Imprints: M - The M enclosed in a box is imprinted on one side and 30 above the score is imprinted on the reverse side.
30

Alt Imprints: M30 - The M enclosed in a box is imprinted on one side and 30 above the score is imprinted on the reverse side.
M 30

Form: Oral Tablet

Color: Light Blue

Shape: Circle

Folk_OIG_PRR_048237

DRUG POWDER ANALYSIS FORM

SAMPLE # ███████████ AGENCY _Weymouth._ ANALYST _ASJ_

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION:

~ blue rond tablet
in lab

Gross Wt ( ): _____

Gross Wt ( ): _____

Pkg. Wt: _____

Net Wt: __0.7008__

PRELIMINARY TESTS

Spot Tests

Cobalt
Thiocyanate ( ) _____

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

_____ Mnordose A→L (+)

_____

PRELIMINARY TEST RESULTS

RESULTS _Oxycodone_

DATE _11-18-10_

GC/MS CONFIRMATORY TEST

RESULTS _Oxycodone_

MS
OPERATOR _KAC_

DATE _11-22-10_

Revised 7/2005

POISINDEX® Product List

Oxycodone Hydrochloride

Also known as   Oxycodone HCl

Regulatory-Status: Schedule II

Ingredients

Active-Ingredient: Oxycodone Hydrochloride - 30 MG

Excipients: Starch, Corn
FD&C Blue No. 2 Aluminum Lake
Lactose (Monohydrate)
Cellulose, Microcrystalline
Silicon Dioxide
Sodium Starch Glycolate
Stearic Acid

Availability & Manufacturing

Availability: United States

Available-Container-Sizes: Bottle of 100; 10X10

Contact: Actavis Totowa

Product ID: 6527175

AAPCC Code: 037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)

Registry Numbers: NDC 52152-0215-02
NDC 52152-0215-11

Notes

Notes: Actavis Totowa LLC acquired Amide Pharmaceuticals effective 05/15/2006.

Physical Description

Imprint: A; 215

Form: Oral Tablet

Color: Blue

Shape: Circle

Folk_OIG_PRR_048239

DRUG POWDER ANALYSIS FORM

SAMPLE # ▮▮▮▮▮▮▮▮▮ AGENCY _Weymouth_ ANALYST _ASD_

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION:

    6 blue pencil tablet
         n.pb

Gross Wt ( ): _____

Gross Wt ( ): _____

Pkg. Wt: _____

Net Wt: _0.5974_

    (A+ / 215) O

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate ( ) _____

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

_____

    Microdesc P1 (P)

_____

PRELIMINARY TEST RESULTS

RESULTS _oxycodone_

DATE _11-18-10_

GC/MS CONFIRMATORY TEST

RESULTS _oxycodone_

MS
OPERATOR _KAC_

DATE _11-22-10_

Revised 7/2005

POISINDEX® Product List

Oxycodone Hydrochloride

Also known as   Oxycodone HCl

Regulatory-Status: Schedule II

Ingredients

Active-Ingredient: Oxycodone Hydrochloride - 30 MG

Excipients: Starch, Corn
FD&C Blue No. 2 Aluminum Lake
Lactose (Monohydrate)
Cellulose, Microcrystalline
Silicon Dioxide
Sodium Starch Glycolate
Stearic Acid

Availability & Manufacturing

Availability: United States

Available-Container-Sizes: Bottle of 100; 10X10

Contact: Actavis Totowa

Product ID: 6527175

AAPCC Code: 037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)

Registry Numbers: NDC 52152-0215-02
NDC 52152-0215-11

Notes

Notes: Actavis Totowa LLC acquired Amide Pharmaceuticals effective 05/15/2006.

Physical Description

Imprint: A; 215

Form: Oral Tablet

Color: Blue

Shape: Circle

Folk_OIG_PRR_048241

DRUG POWDER ANALYSIS FORM

SAMPLE # ████████   AGENCY _Weymouth_   ANALYST _AS?_

No. of samples tested: _____   Evidence Wt. _____

PHYSICAL DESCRIPTION: Gross Wt ( ): _____

     LI blue pencil tablet   Gross Wt ( ): _____

       _in pb_   Pkg. Wt: _____

                   Net Wt: _0.3966_

     (U)   (18|12)

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate ( ) _____

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

_____

Momaese A → L(P)

_____

PRELIMINARY TEST RESULTS

RESULTS _Oxycodone_

DATE _11-18-10_

GC/MS CONFIRMATORY TEST

RESULTS _Oxycodone_

MS
OPERATOR _KAC_

DATE _11-22-10_

Revised 7/2005

POISINDEX® Product List

Oxycodone Hydrochloride

Also known as	Oxycodone HCl
Regulatory-Status:	Schedule II

Ingredients

Active-Ingredient:	Oxycodone Hydrochloride - 30 MG
Excipients:	Lactose (Monohydrate) Magnesium Stearate Cellulose, Microcrystalline Povidone Sodium Starch Glycolate Stearic Acid FD&C Blue No. 1 Aluminum Lake

Availability & Manufacturing

Availability:	United States
Available-Container-Sizes:	Bottle of 500; Bottle of 100; Bottle of 10; Bottle of 1000
Contact:	Qualitest Pharmaceuticals
Manufacturer Product Codes:	UPC 06034-99228
Product ID:	7093498
AAPCC Code:	037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)
Registry Numbers:	NDC 00603-4992-28 NDC 00603-4992-21

Physical Description

Imprints:	4812 - The tablet is debossed with 4812 on one side and V on the reverse side. V
Form:	Oral Tablet
Color:	Light Blue
Shape:	Circle

DRUG POWDER ANALYSIS FORM

SAMPLE # ██████████ AGENCY _Weymouth_   ANALYST _ASO_

No. of samples tested: _____   Evidence Wt. _____

PHYSICAL DESCRIPTION: Gross Wt ( ): _____

    8 blue round tablet   Gross Wt ( ): _____

       in 1 pb   Pkg. Wt: _____

                      Net Wt: _O·7981_

      (A / 215)   ( )

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate ( ) _____

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

_____

Microdisc A 1 (P)

_____

PRELIMINARY TEST RESULTS

RESULTS _Oxycodone_

DATE _11-18-10_

GC/MS CONFIRMATORY TEST

RESULTS _Oxycodone_

MS
OPERATOR _ICAC_

DATE _11-22-10_

Revised 7/2005

POISINDEX® Product List

Oxycodone Hydrochloride

Also known as	Oxycodone HCl
Regulatory-Status:	Schedule II

Ingredients

Active-Ingredient:	Oxycodone Hydrochloride - 30 MG
Excipients:	Starch, Corn FD&C Blue No. 2 Aluminum Lake Lactose (Monohydrate) Cellulose, Microcrystalline Silicon Dioxide Sodium Starch Glycolate Stearic Acid

Availability & Manufacturing

Availability:	United States
Available-Container-Sizes:	Bottle of 100; 10X10
Contact:	Actavis Totowa
Product ID:	6527175
AAPCC Code:	037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)
Registry Numbers:	NDC 52152-0215-02 NDC 52152-0215-11

Notes

Notes:	Actavis Totowa LLC acquired Amide Pharmaceuticals effective 05/15/2006.

Physical Description

Imprint:	A; 215
Form:	Oral Tablet
Color:	Blue
Shape:	Circle

DRUG POWDER ANALYSIS FORM

SAMPLE # ███████████ AGENCY _Weymouth_ ANALYST _ASD_

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION:

1 blue round tablet

in ub

(ひ) (18/12)

Gross Wt ( ): _____

Gross Wt ( ): _____

Pkg. Wt: _____

Net Wt: _0.0998_

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate ( ) _____

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

_____

Microdex at (P)

_____

PRELIMINARY TEST RESULTS

RESULTS _Oxycodone_

DATE _11-18-10_

GC/MS CONFIRMATORY TEST

RESULTS _Oxycodone_

MS
OPERATOR _KAC_

DATE _11-22-10_

Revised 7/2005

POISINDEX® Product List

Oxycodone Hydrochloride

Also known as   Oxycodone HCl

Regulatory-Status: Schedule II

Ingredients

Active-Ingredient: Oxycodone Hydrochloride - 30 MG

Excipients:
Lactose (Monohydrate)
Magnesium Stearate
Cellulose, Microcrystalline
Povidone
Sodium Starch Glycolate
Stearic Acid
FD&C Blue No. 1 Aluminum Lake

Availability & Manufacturing

Availability: United States

Available-Container-Sizes: Bottle of 500; Bottle of 100; Bottle of 10; Bottle of 1000

Contact: Qualitest Pharmaceuticals

Manufacturer Product Codes: UPC 06034-99228

Product ID: 7093498

AAPCC Code: 037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)

Registry Numbers: NDC 00603-4992-28
NDC 00603-4992-21

Physical Description

Imprints: 4812 - The tablet is debossed with 4812 on one side and V on the reverse side.
V

Form: Oral Tablet

Color: Light Blue

Shape: Circle

Folk_OIG_PRR_048247

DRUG POWDER ANALYSIS FORM

SAMPLE # ███████████ AGENCY _Weymouth_ ANALYST _ASn_

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION:

Gross Wt ( ): _____

\ blue round tablet

Gross Wt ( ): _____

i) \ eb

Pkg. Wt: _____

Net Wt: _O .\25g_

(M)   (30)

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate ( ) _____

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

_____

Muondoc A+ (P)

_____

PRELIMINARY TEST RESULTS

RESULTS _Oxycodone_

DATE _\\-\8-\0_

GC/MS CONFIRMATORY TEST

RESULTS _Oxycodone_

MS
OPERATOR _KAC_

DATE _\\-22-\0_

Revised 7/2005

POISINDEX® Product List

Oxycodone Hydrochloride

Regulatory-Status: Schedule II

Ingredients

Active-Ingredient: Oxycodone Hydrochloride - 30 MG

Excipients: Cellulose, Microcrystalline
Sodium Starch Glycolate
Starch, Corn
Lactose
Stearic Acid
FD&C Blue No. 2

Availability & Manufacturing

Availability: United States

Available-Container-Size: Bottle of 100

Contact: Covidien Mallinckrodt

Product ID: 6594281

AAPCC Code: 037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)

Registry Number: NDC 0406-8530-01

Physical Description

Imprints: M - The M enclosed in a box is imprinted on one side and 30 above the score is imprinted on the reverse side.
30

Alt Imprints: M30 - The M enclosed in a box is imprinted on one side and 30 above the score is imprinted on the reverse side.
M 30

Form: Oral Tablet

Color: Light Blue

Shape: Circle

DRUG POWDER ANALYSIS FORM

SAMPLE # ███████████ AGENCY Weymouth ANALYST ASJ

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION:

     Li blue round tablet

        n , pb

Gross Wt ( ): _____

Gross Wt ( ): _____

Pkg. Wt: _____

Net Wt: 0.5037

(M)   (30)

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate ( ) _____

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

_____

Masundes A1 ⑨ _____

_____

PRELIMINARY TEST RESULTS

RESULTS Oxycodone

DATE 11-18-10

GC/MS CONFIRMATORY TEST

RESULTS Oxycodone

MS
OPERATOR ICAC

DATE 1-22-10

Revised 7/2005

POISINDEX® Product List

Oxycodone Hydrochloride

Regulatory-Status: Schedule II

Ingredients

Active-Ingredient: Oxycodone Hydrochloride - 30 MG

Excipients: Cellulose, Microcrystalline
Sodium Starch Glycolate
Starch, Corn
Lactose
Stearic Acid
FD&C Blue No. 2

Availability & Manufacturing

Availability: United States

Available-Container-Size: Bottle of 100

Contact: Covidien Mallinckrodt

Product ID: 6594281

AAPCC Code: 037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)

Registry Number: NDC 0406-8530-01

Physical Description

Imprints: M - The M enclosed in a box is imprinted on one side and 30 above the score is imprinted on the reverse side.
30

Alt Imprints: M30 - The M enclosed in a box is imprinted on one side and 30 above the score is imprinted on the reverse side.
M 30

Form: Oral Tablet

Color: Light Blue

Shape: Circle

DRUG POWDER ANALYSIS FORM

SAMPLE # ███████████ AGENCY _Weymouth_ ANALYST _ASJ_

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION:

L(blue round tablet

_in cp^b_

Gross Wt ( ): _____

Gross Wt ( ): _____

Pkg. Wt: _____

Net Wt: _0.4028_

(A/215)   ◯

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate ( ) _____

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

_____

mnomolic A+t ⊕

_____

PRELIMINARY TEST RESULTS

RESULTS _Oxycodone_

DATE _11-18-10_

GC/MS CONFIRMATORY TEST

RESULTS _Oxycodone_

MS
OPERATOR _CAC_

DATE _11-22-10_

POISINDEX® Product List

Oxycodone Hydrochloride

Also known as   Oxycodone HCl

Regulatory-Status: Schedule II

Ingredients

Active-Ingredient: Oxycodone Hydrochloride - 30 MG

Excipients: Starch, Corn
FD&C Blue No. 2 Aluminum Lake
Lactose (Monohydrate)
Cellulose, Microcrystalline
Silicon Dioxide
Sodium Starch Glycolate
Stearic Acid

Availability & Manufacturing

Availability: United States

Available-Container-Sizes: Bottle of 100; 10X10

Contact: Actavis Totowa

Product ID: 6527175

AAPCC Code: 037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)

Registry Numbers: NDC 52152-0215-02
NDC 52152-0215-11

Notes

Notes: Actavis Totowa LLC acquired Amide Pharmaceuticals effective 05/15/2006.

Physical Description

Imprint: A; 215

Form: Oral Tablet

Color: Blue

Shape: Circle

Folk_OIG_PRR_048253

DRUG POWDER ANALYSIS FORM

SAMPLE # ████████████ AGENCY Weymouth ANALYST RJD

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION:

    2 blue rand tablet

       in lab

Gross Wt (   ): _____

Gross Wt (   ): _____

Pkg. Wt: _____

Net Wt: 0.1985

(U) (L18/12)

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate (   ) _____

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA (   ) _____

OTHER TESTS

_____

Muonodesc A (+)

_____

PRELIMINARY TEST RESULTS

RESULTS Oxycodone

DATE 11-18-10

GC/MS CONFIRMATORY TEST

RESULTS Oxycodone

MS
OPERATOR KAC

DATE 11-22-10

POISINDEX® Product List

Oxycodone Hydrochloride

Also known as   Oxycodone HCl

Regulatory-Status: Schedule II

Ingredients

Active-Ingredient: Oxycodone Hydrochloride - 30 MG

Excipients: Lactose (Monohydrate)
Magnesium Stearate
Cellulose, Microcrystalline
Povidone
Sodium Starch Glycolate
Stearic Acid
FD&C Blue No. 1 Aluminum Lake

Availability & Manufacturing

Availability: United States

Available-Container-Sizes: Bottle of 500; Bottle of 100; Bottle of 10; Bottle of 1000

Contact: Qualitest Pharmaceuticals

Manufacturer Product Codes: UPC 06034-99228

Product ID: 7093498

AAPCC Code: 037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)

Registry Numbers: NDC 00603-4992-28
NDC 00603-4992-21

Physical Description

Imprints: 4812 - The tablet is debossed with 4812 on one side and V on the reverse side.
V

Form: Oral Tablet

Color: Light Blue

Shape: Circle

Folk_OIG_PRR_048255

DRUG POWDER ANALYSIS FORM

SAMPLE # ███████████ AGENCY _Weymouth_ ANALYST _ASO_

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION:

3 white xerox tabs
in pb

Gross Wt (   ): _____

Gross Wt (   ): _____

Pkg. Wt: _____

Net Wt: _0.8647_

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate (-) _-_

Marquis _black_

Froehde's _black_

Mecke's _green_

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

Dille = -

GC = +

PRELIMINARY TEST RESULTS

RESULTS _mdma_

DATE _11-18-10_

GC/MS CONFIRMATORY TEST

RESULTS _mdma_

MS
OPERATOR _KAC_

DATE _11-22-10_

DRUG POWDER ANALYSIS FORM

SAMPLE # ████████ AGENCY Weymouth   ANALYST AS 2

No. of samples tested: _____   Evidence Wt. _____

PHYSICAL DESCRIPTION: Gross Wt ( ): _____

S green round tablet   Gross Wt ( ): _____

in 1 pb   Pkg. Wt: _____

                                     Net Wt: 1.4922

heavy D logo

PRELIMINARY TESTS
Spot Tests   ### Microcrystalline Tests

Cobalt   Gold
Thiocyanate (—) —   Chloride _____

Marquis black   TLTA ( ) _____

Froehde's black   ### OTHER TESTS
                                     Diller -
Mecke's green
                                     GC = +

PRELIMINARY TEST RESULTS   ## GC/MS CONFIRMATORY TEST

RESULTS MDMA   RESULTS MDMA

DATE 11-18-10   MS
                                     OPERATOR KAC

                                     DATE 11-22-10

Revised 7/2005

DRUG POWDER ANALYSIS FORM

SAMPLE # ███████████ AGENCY _Weymouth_ ANALYST _ASD_

No. of samples tested: _____   Evidence Wt. _____

PHYSICAL DESCRIPTION: Gross Wt ( ): _____

    10 white round tablet   Gross Wt ( ): _____

        n\pb   Pkg. Wt: _____

                        Net Wt: _2.9641_

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate (–) –

Marquis _black_

Froehde's _black_

Mecke's _green_

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS
Dille = –

_GC +_

PRELIMINARY TEST RESULTS
ASD

RESULTS _MDMA MDMA_

DATE _11-18-10_

GC/MS CONFIRMATORY TEST

RESULTS _MDMA_

MS
OPERATOR _KAC_

DATE _11-22-10_

Revised 7/2005

DRUG POWDER ANALYSIS FORM

SAMPLE # ▆▆▆▆▆▆▆▆   AGENCY _Weymouth_   ANALYST _ASD_

No. of samples tested: _____   Evidence Wt. _____

PHYSICAL DESCRIPTION:

20 green round tablets
n i pb

Gross Wt ( ): _____

Gross Wt ( ): _____

Pkg. Wt: _____

Net Wt: _6.0579_

heavy D logo

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate (–) –

Marquis _black_

Froehde's _black_

Mecke's _green_

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

Dille = –

GC +

PRELIMINARY TEST RESULTS

RESULTS _moma_

DATE _11-8-10_

GC/MS CONFIRMATORY TEST

RESULTS _moma_

MS
OPERATOR _KAC_

DATE _11-22-10_

Revised 7/2005

Folk_OIG_PRR_048259

DRUG POWDER ANALYSIS FORM

SAMPLE # ████████ AGENCY _Weymouth_ ANALYST _JSD_

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION:

White crystalline granular
substance in zip

Gross Wt ( ): _1.8030_

Gross Wt ( ): _____

Pkg. Wt: _____

Net Wt: _0.9176_

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate (–) –

Marquis _orange → brown_

Froehde's _–_

Mecke's _–_

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

Pike = –

_UV = +_

PRELIMINARY TEST RESULTS

RESULTS _methamphetamine_

DATE _11-18-10_

GC/MS CONFIRMATORY TEST

RESULTS _methamphetamine_

MS
OPERATOR _KAC_

DATE _11-22-10_

Revised 7/2005

DRUG POWDER ANALYSIS FORM

SAMPLE # ███████████ AGENCY Weymouth   ANALYST ASD

No. of samples tested: _____   Evidence Wt. _____

PHYSICAL DESCRIPTION: Gross Wt (   ): 230.9

   Black (brown) chunky   Gross Wt (   ): _____

    substance in pb   Pkg. Wt: _____

                                          Net Wt: 217.6

  (sticky + hard substance)

  Presumptive for Hashish.

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate (-) - _____

Marquis ___ - _____

Froehde's ___ - _____

Mecke's ___ - _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS
Muo (-) _____

Marcno (-) _____

Duq - L (+) _____

GC (+) -> > 2.5%

PRELIMINARY TEST RESULTS

RESULTS Hashish (Δ9THC)

DATE 1-18-10

Quant -> > 2.5% Δ9THC
    to be
  called Hashish

GC/MS CONFIRMATORY TEST

RESULTS Δ9THC

MS
OPERATOR KAC

DATE 1-22-10

Revised 7/2005

Folk_OIG_PRR_048261

DRUG POWDER ANALYSIS FORM

SAMPLE # ███████████ AGENCY _Weymouth_ ANALYST _ASO_

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION:

white chunky substance in 1 pb

Gross Wt ( ): _2.4707_

Gross Wt ( ): _____

Pkg. Wt: _____

Net Wt: _0.0314_

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate (+) _____

Marquis ___—_____

Froehde's ___⌐_____

Mecke's ___/_____

Microcrystalline Tests

Gold
Chloride _+_____

TLTA (+) + _____

OTHER TESTS

_____
_____
_____

PRELIMINARY TEST RESULTS

RESULTS _Cocaine_

DATE _11-18-10_

GC/MS CONFIRMATORY TEST

RESULTS _cocaine_

MS
OPERATOR _KAC_

DATE _11-22-10_

Revised 7/2005

```
Instrument Name       :  DU 800 Spectrophotometer
Serial Number         :  8003263
Software Version      :  3.0,  Build 5 2.0.102
Method Name           :  Sample
Filename              :
Acquired              :  November 22, 2010 8:21 AM


Scan Mode             :  Abs
Start Wavelength      :  220.0 nm
End Wavelength        :  500.0 nm
Wavelength Interval   :  0.1 nm
Scan Speed            :  120 nm/min
```

ASO
11-22-10

```
    #     Sample Name          Description
B   1     Sample 1-1           Blank
```

Scan Graph
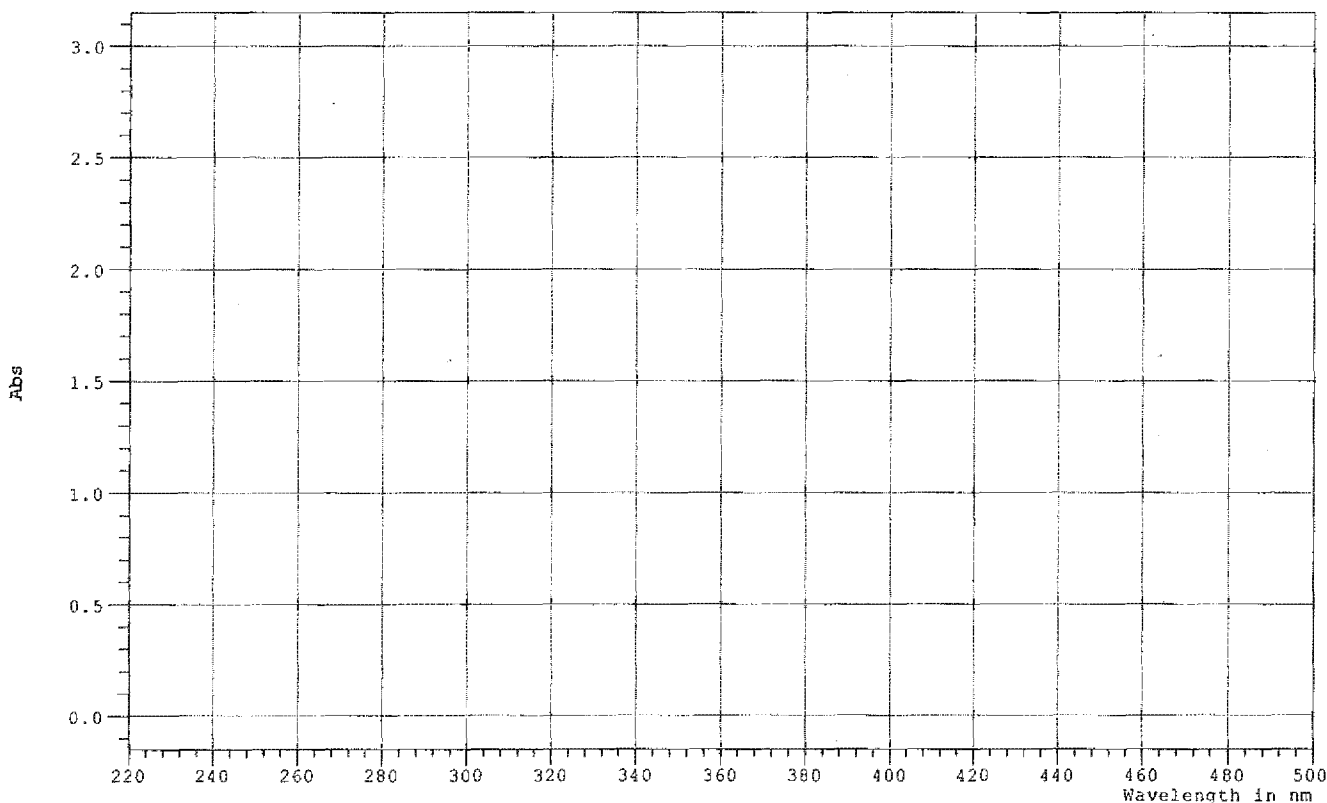
Wavelength Scan - Peak/Valley Picker Mode

```
Instrument Name        :  DU 800 Spectrophotometer
Serial Number          :  8003263
Software Version       :  3.0,  Build 5 2.0.102
Method Name            :  Sample
Filename               :
Acquired               :  November 22, 2010 8:21 AM


Scan Mode              :  Abs
Start Wavelength       :  220.0 nm
End Wavelength         :  500.0 nm
Wavelength Interval    :  0.1 nm
Scan Speed             :  120 nm/min


Peaks                  :  Yes
Valleys                :  No
Number Of Peaks        :  3
Sort Criteria          :  Wavelength, Descending
```

ASO
11-22-10

```
      #    Sample Name          Description
 B    1    Sample 2-1           B10-50965
```

Results (Peaks)

```
        nm        Abs

   1    263.0     1.0944
   2    257.4     1.4494
   3    251.8     1.1814
```
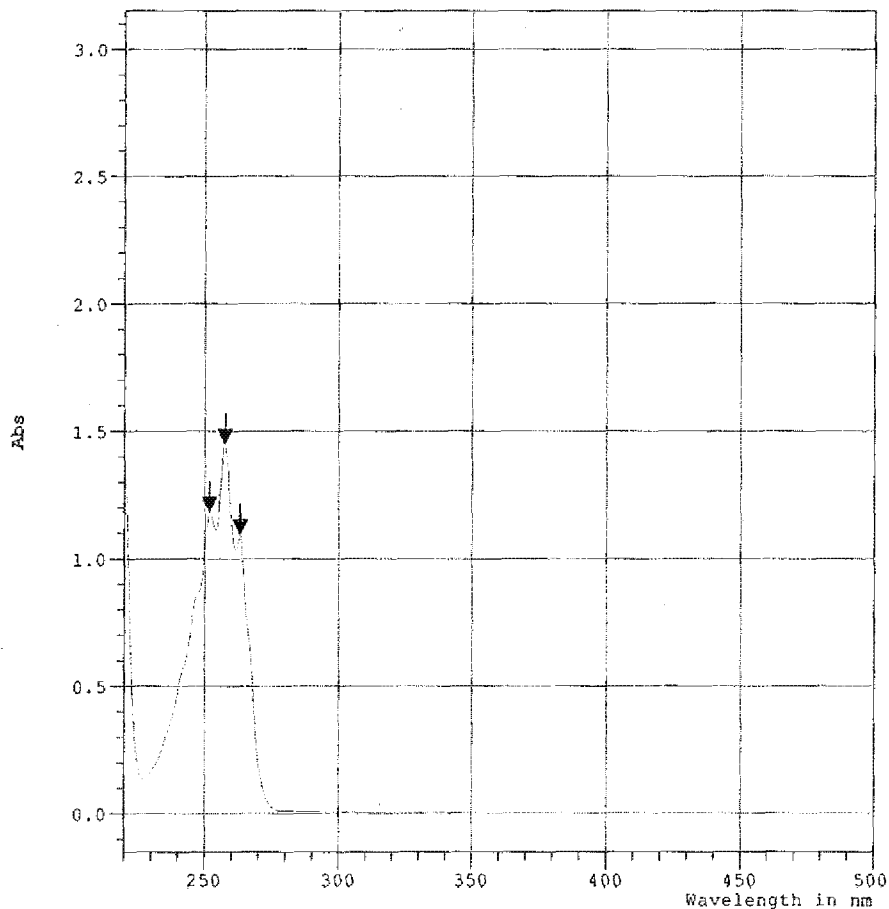
Folk_OIG_PRR_048264

Sequence: C:\CHEM32\1\SEQUENCE\DEFAULT.S

Sequence Table (Front Injector):

Method and Injection Info Part:

Line	Location	SampleName DataFile LimsID	Method	Inj	SampleType	InjVolume
1	Vial 1	BLANK	DRUGS	1	Sample	
2	Vial 2	MDMA STD	DRUGS	1	Sample	
3	Vial 3	BLANK	DRUGS	1	Sample	
4	Vial 4	████████	DRUGS	1	Sample	1
5	Vial 5	BLANK	DRUGS	1	Sample	1
6	Vial 6	████████	DRUGS	1	Sample	1
7	Vial 7	BLANK	DRUGS	1	Sample	1
8	Vial 8	████████	DRUGS	1	Sample	1
9	Vial 9	BLANK	DRUGS	1	Sample	1
10	Vial 10	████████	DRUGS	1	Sample	1
11	Vial 11	BLANK	DRUGS	1	Sample	1

Sequence Table (Back Injector):

No entries - empty table!

ASD
11-22-10

Data File C:\CHEM32\1\DATA\SIG1000001.D
Sample Name: BLANK

```
================================================================
Acq. Operator   : ASD                    Seq. Line :   1
Acq. Instrument : DrugLab GC #2           Location : Vial 1
Injection Date  : 11/22/2010 8:45:23 AM        Inj :   1
                                         Inj Volume : 1 μl

Sequence File   : C:\CHEM32\1\SEQUENCE\DEFAULT.S
Method          : C:\CHEM32\1\METHODS\DRUGS.M
Last changed    : 7/28/2010 1:58:35 PM
================================================================
```
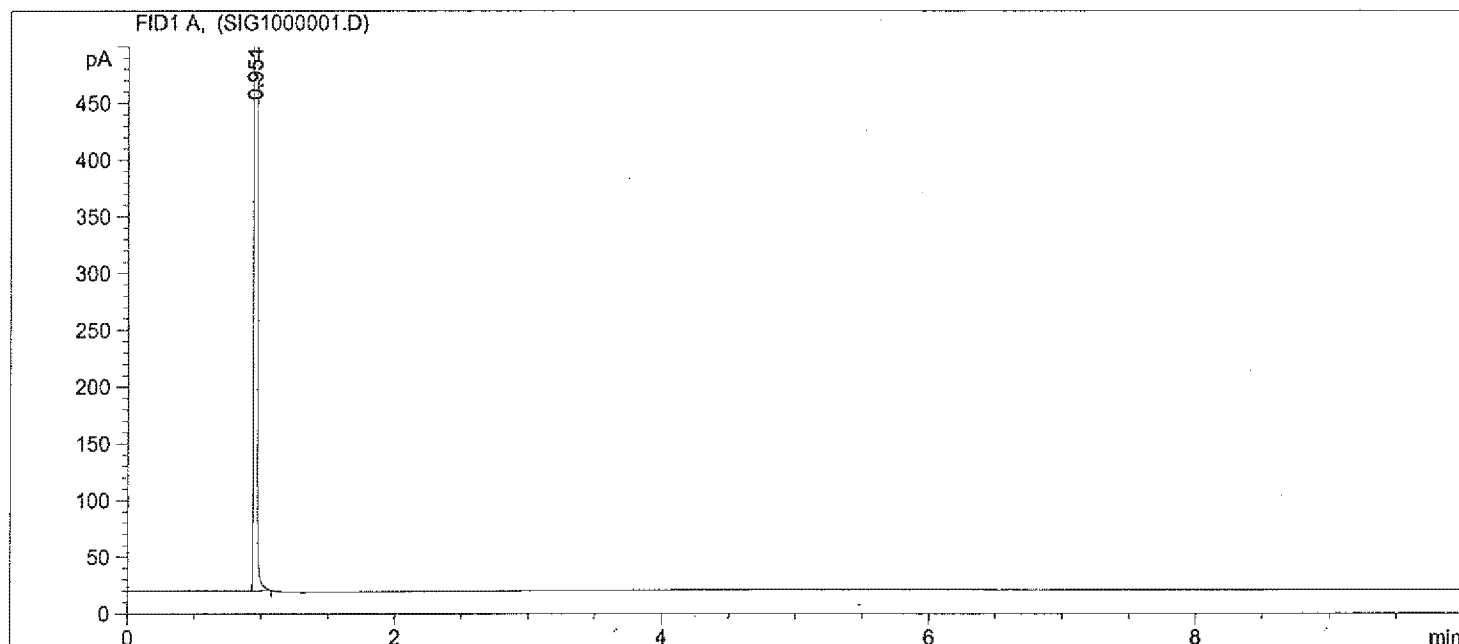


```
================================================================
                    Area Percent Report
================================================================

Sorted By            :        Retention Time
Multiplier:          :          1.0000
Dilution:            :          1.0000
Sample Amount:       :          1.00000  [ng/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

Peak RetTime Sig Type    Area        Height       Area
  #  [min]            [pA*s]       [pA]          %
----|-------|---|----|----------|-----------|--------|
  1   0.951  1  BB S 5.62372e4  6.79173e4  1.000e2

Totals :                5.62372e4  6.79173e4


================================================================
                  *** End of Report ***
```

Data File C:\CHEM32\1\DATA\SIG1000002.D
Sample Name: MDMA STD

===
Acq. Operator   : ASD   Seq. Line :   2
Acq. Instrument : DrugLab GC #2   Location : Vial 2
Injection Date   : 11/22/2010 8:58:44 AM   Inj :   1
                                                 Inj Volume : 1 µl
Sequence File   : C:\CHEM32\1\SEQUENCE\DEFAULT.S
Method   : C:\CHEM32\1\METHODS\DRUGS.M
Last changed   : 7/28/2010 1:58:35 PM
===
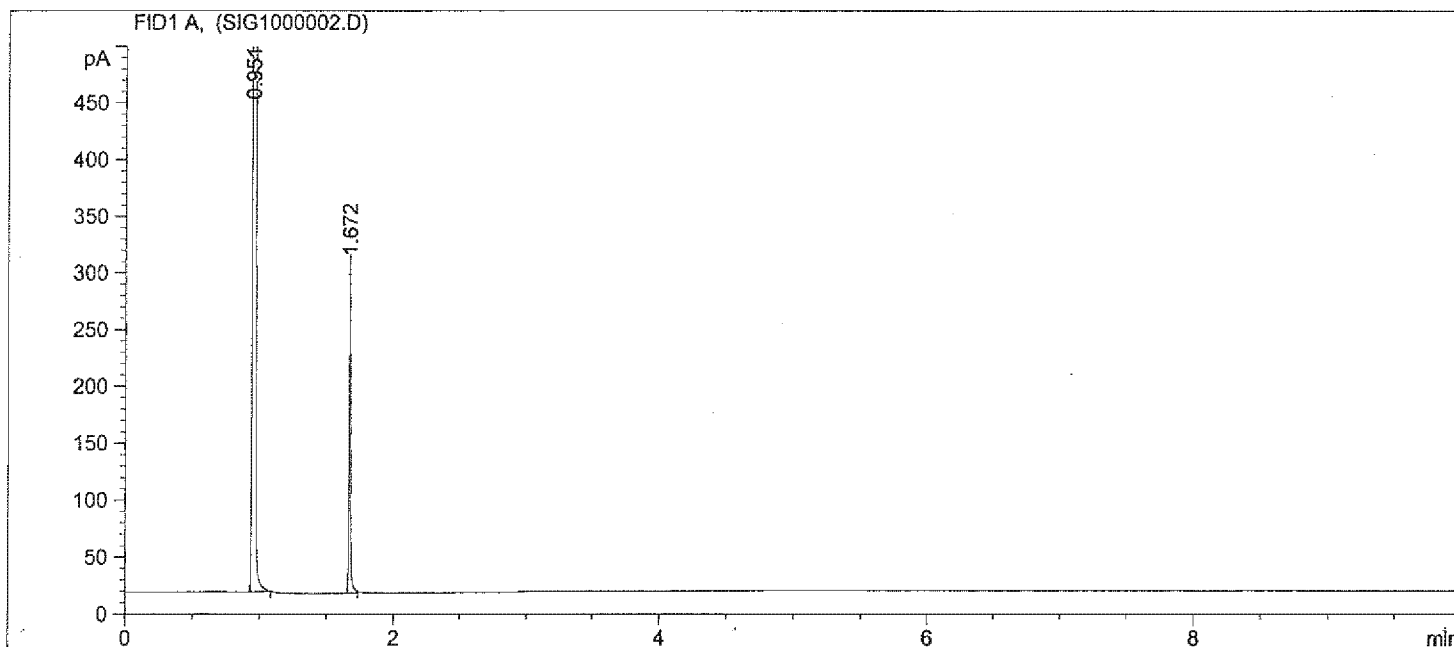
===
                        Area Percent Report
===

Sorted By   :   Retention Time
Multiplier: :   1.0000
Dilution: :   1.0000
Sample Amount: :   1.00000   [ng/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

Peak RetTime Sig Type   Area   Height   Area
 #   [min]   [pA*s]   [pA]   %
----|-------|---|----|----------|----------|--------|
   1   0.951   1 BB S 5.67184e4 6.63711e4 99.59350
   2   1.672   1 BB   231.50354 291.06363 0.40650

Totals :   5.69499e4   6.66621e4

===
                        *** End of Report ***

DrugLab GC #2 11/22/2010 9:08:44 AM ASD   Page   1 of 1

Folk_OIG_PRR_048267

Data File C:\CHEM32\1\DATA\SIG1000003.D
Sample Name: BLANK
===
Acq. Operator   : ASD   Seq. Line :   3
Acq. Instrument : DrugLab GC #2   Location : Vial 3
Injection Date : 11/22/2010 9:12:09 AM   Inj :   1
                                           Inj Volume : 1 µl
Sequence File   : C:\CHEM32\1\SEQUENCE\DEFAULT.S
Method   : C:\CHEM32\1\METHODS\DRUGS.M
Last changed   : 7/28/2010 1:58:35 PM
===
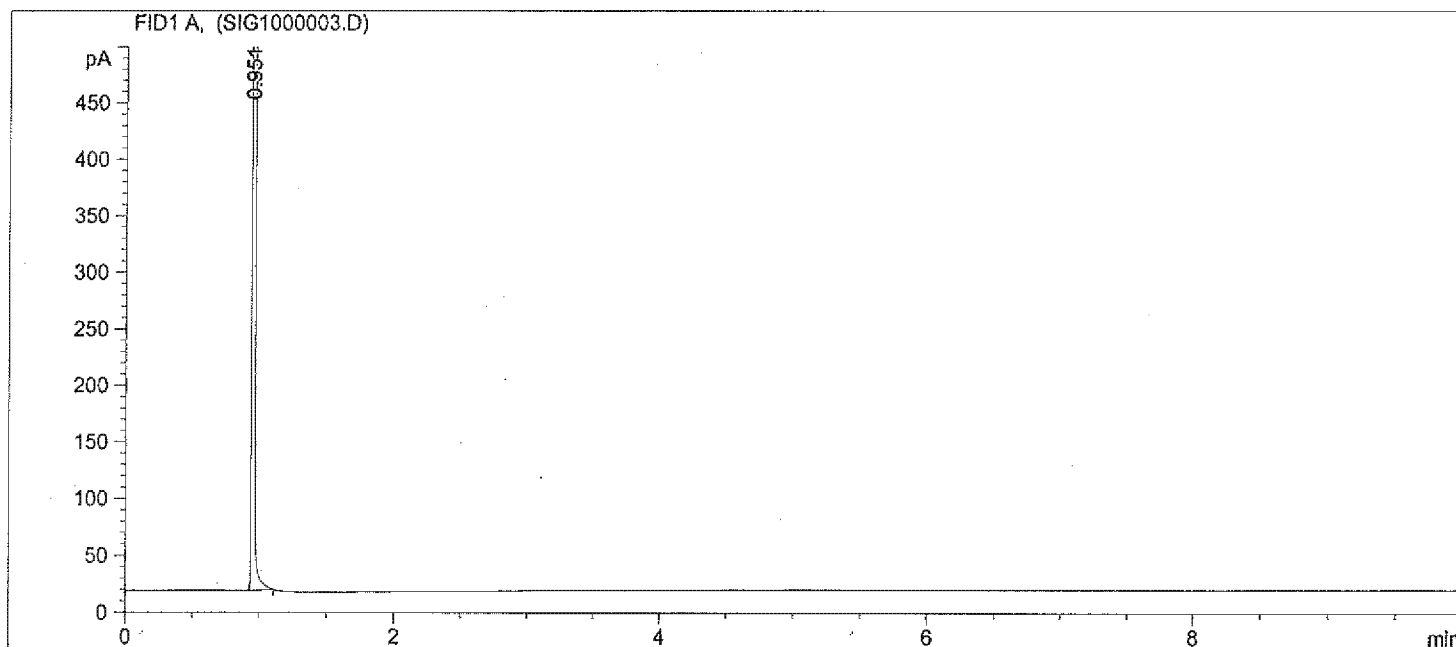
===
                        Area Percent Report
===

Sorted By   :   Retention Time
Multiplier: :   1.0000
Dilution: :   1.0000
Sample Amount: :   1.00000 [ng/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

Peak RetTime Sig Type   Area   Height   Area
 #   [min]   [pA*s]   [pA]   %
----|-------|---|----|----------|----------|--------|
  1   0.951 1 BB S 5.27190e4 6.67195e4 1.000e2

Totals :   5.27190e4 6.67195e4

===
                        *** End of Report ***

DrugLab GC #2 11/22/2010 9:22:09 AM ASD   Page   1 of 1

Folk_OIG_PRR_048268

Data File C:\CHEM32\1\DATA\SIG1000004.D
Sample Name: ███████

```
=====================================================================
 Acq. Operator    : ASD                        Seq. Line :    4
 Acq. Instrument  : DrugLab GC #2               Location  : Vial 4
 Injection Date   : 11/22/2010 9:25:28 AM           Inj  :    1
                                             Inj Volume : 1 µl
 Sequence File    : C:\CHEM32\1\SEQUENCE\DEFAULT.S
 Method           : C:\CHEM32\1\METHODS\DRUGS.M
 Last changed     : 7/28/2010 1:58:35 PM
=====================================================================
```
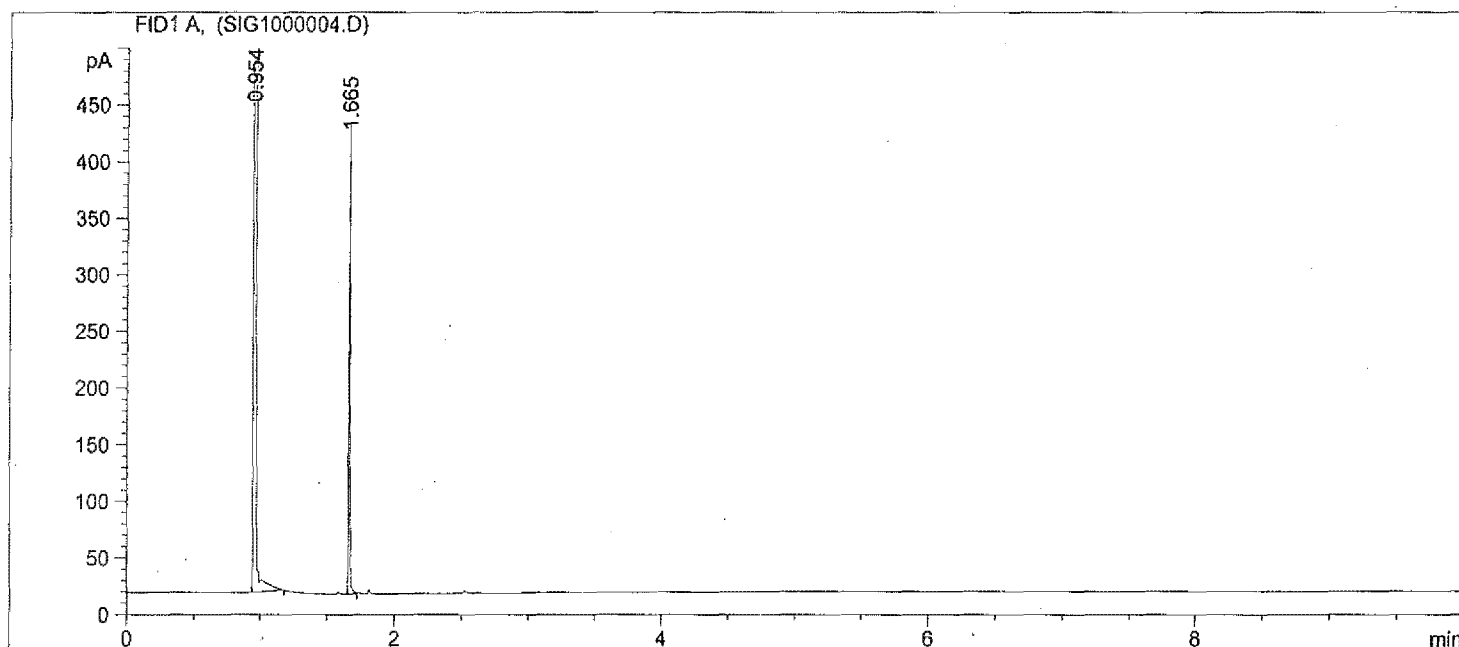


```
=====================================================================
                      Area Percent Report
=====================================================================

 Sorted By              :        Retention Time
 Multiplier:            :           1.0000
 Dilution:              :           1.0000
 Sample Amount:         :           1.00000  [ng/ul]   (not used in calc.)
 Do not use Multiplier & Dilution Factor with ISTDs


 Signal 1: FID1 A,

 Peak RetTime Sig Type    Area      Height      Area
  #   [min]           [pA*s]       [pA]          %
 ----|-------|---|----|----------|----------|--------|
   1   0.954  1  BB S 7.40762e4  1.09392e5  99.65577
   2   1.665  1  BB    255.87123  404.43912   0.34423

 Totals :             7.43321e4  1.09797e5
```

```
=====================================================================
                     *** End of Report ***
=====================================================================
```

Data File C:\CHEM32\1\DATA\SIG1000005.D
Sample Name: BLANK
```
========================================================================
```
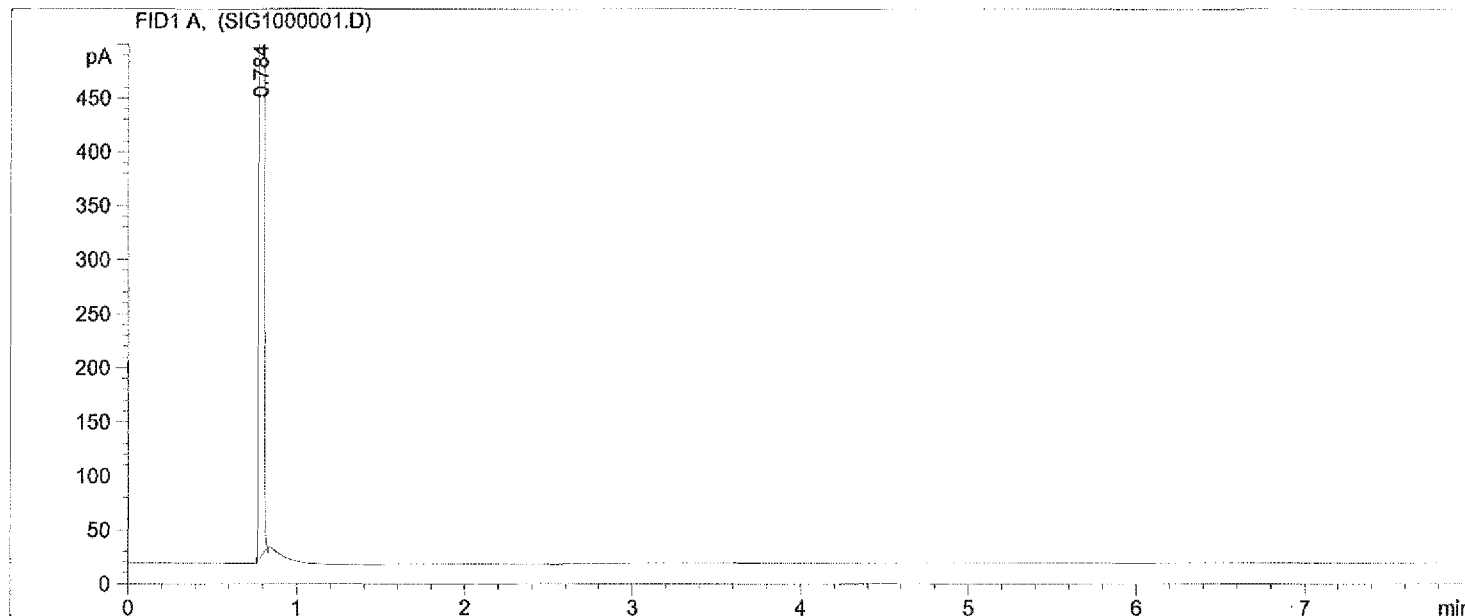Acq. Operator   : ASD   Seq. Line :   5
Acq. Instrument : DrugLab GC #2   Location : Vial 5
Injection Date : 11/22/2010 9:38:51 AM   Inj :   1
                                          Inj Volume : 1 μl
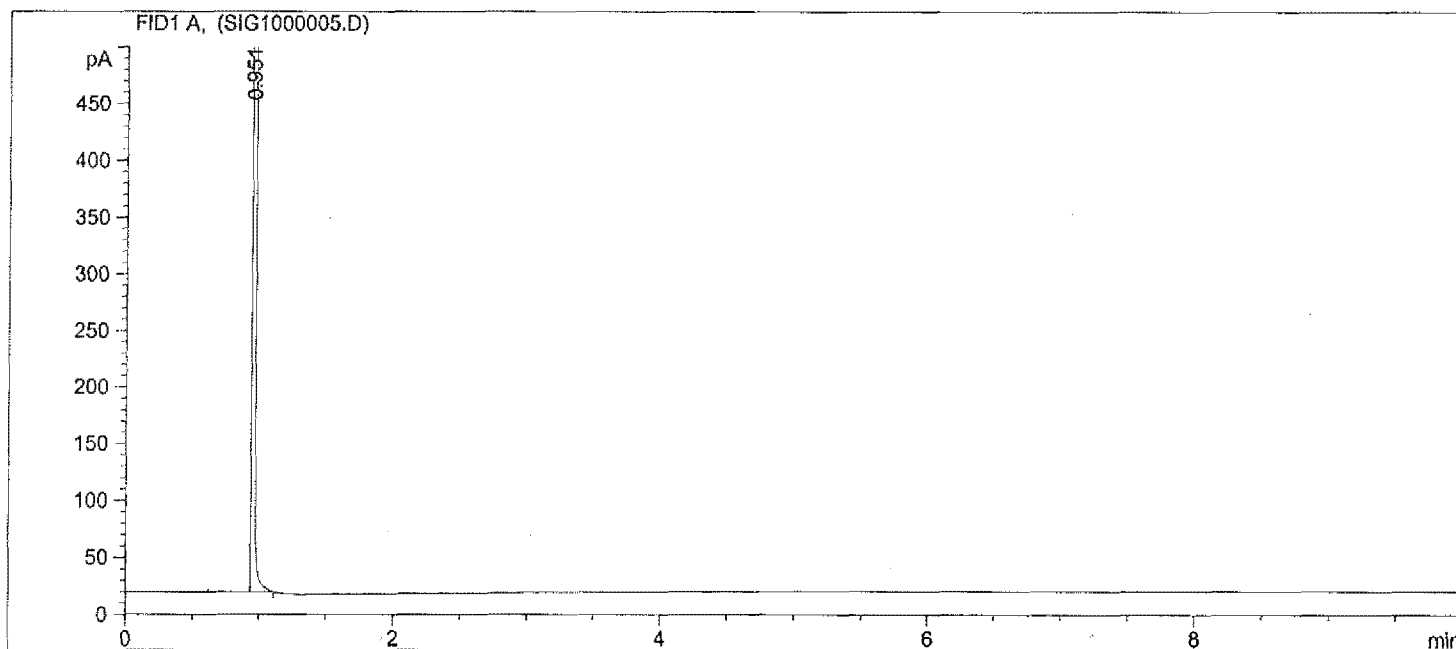
Sequence File   : C:\CHEM32\1\SEQUENCE\DEFAULT.S
Method   : C:\CHEM32\1\METHODS\DRUGS.M
Last changed   : 7/28/2010 1:58:35 PM
```
========================================================================
```



```
========================================================================
```
                          Area Percent Report
```
========================================================================
```

Sorted By   :   Retention Time
Multiplier: :   1.0000
Dilution: :   1.0000
Sample Amount: :   1.00000 [ng/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

Peak RetTime Sig Type   Area   Height   Area
  #   [min]   [pA*s]   [pA]   %
----|-------|---|----|----------|----------|--------|
   1   0.951   1 BB S 5.50441e4 6.52658e4 1.000e2

Totals :   5.50441e4 6.52658e4


```
========================================================================
```
                         *** End of Report ***

DrugLab GC #2 11/22/2010 9:48:51 AM ASD   Page   1 of 1

```
Data File C:\CHEM32\1\DATA\SIG1000006.D
Sample Name: ███████████
```

```
==================================================================
  Acq. Operator   : ASD                      Seq. Line :   6
  Acq. Instrument : DrugLab GC #2             Location  : Vial 6
  Injection Date  : 11/22/2010 9:52:20 AM         Inj :    1
                                            Inj Volume : 1 μl

  Sequence File   : C:\CHEM32\1\SEQUENCE\DEFAULT.S
  Method          : C:\CHEM32\1\METHODS\DRUGS.M
  Last changed    : 7/28/2010 1:58:35 PM
==================================================================
```
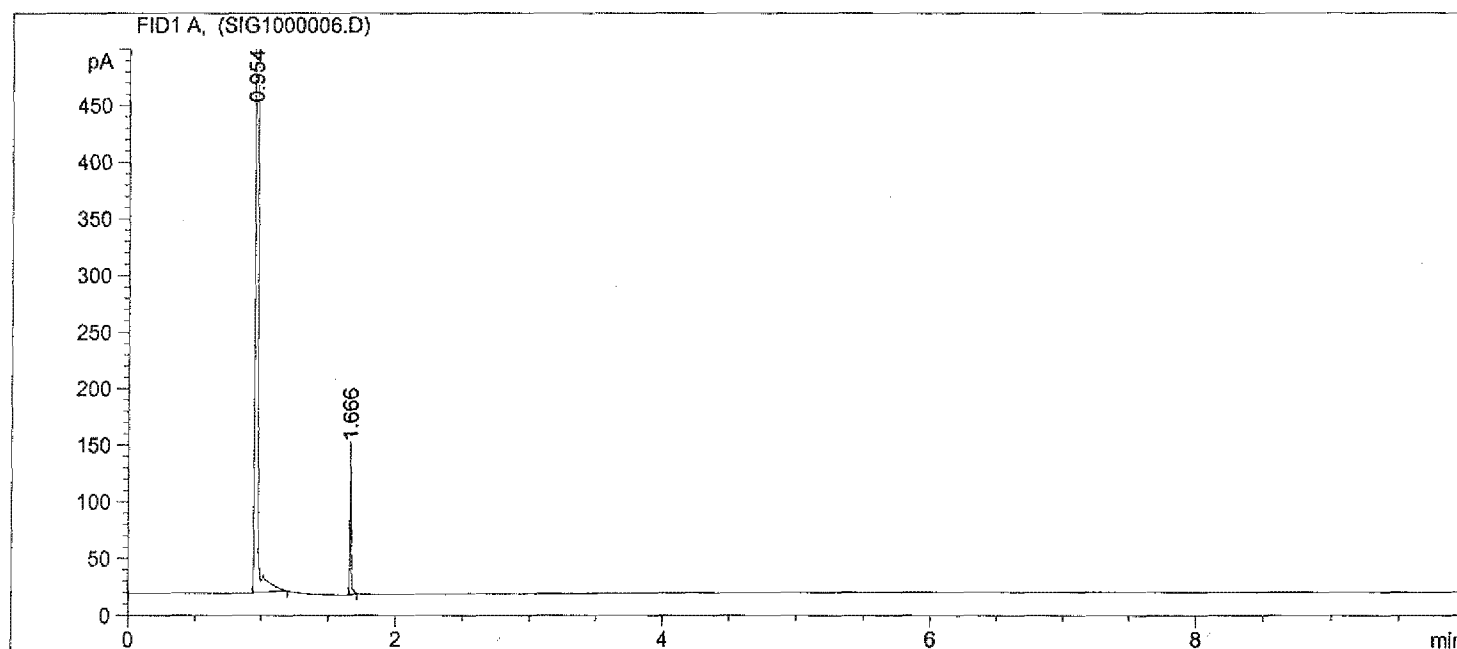


```
==================================================================
                    Area Percent Report
==================================================================

Sorted By            :        Retention Time
Multiplier:                   :        1.0000
Dilution:                     :        1.0000
Sample Amount:                :        1.00000  [ng/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

Peak RetTime Sig Type    Area       Height      Area
 #   [min]           [pA*s]       [pA]         %
----|-------|---|----|----------|----------|--------|
  1   0.954  1  BB S 7.37339e4  1.11959e5  99.87937
  2   1.666  1  BB     89.05308  130.52808   0.12063

Totals :              7.38230e4  1.12090e5
```

```
==================================================================
                    *** End of Report ***
==================================================================
```

DrugLab GC #2 11/22/2010 10:02:21 AM ASD   Page   1 of 1

Data File C:\CHEM32\1\DATA\SIG1000007.D
Sample Name: BLANK

===
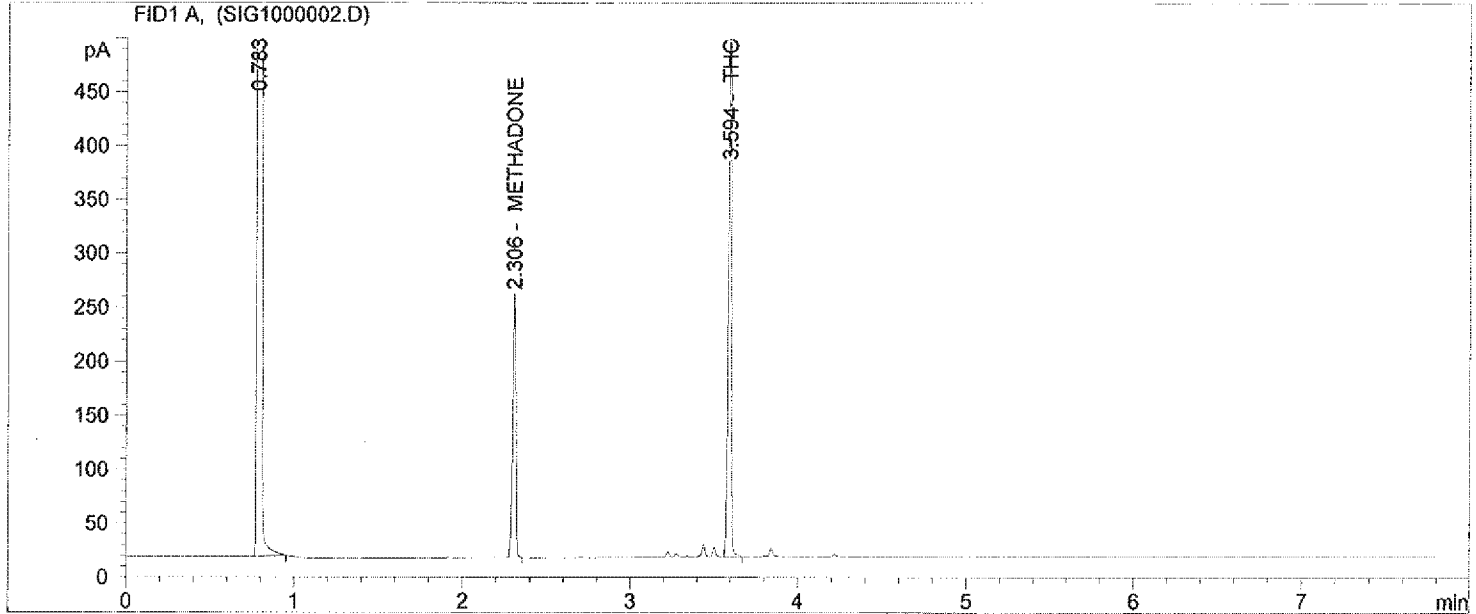Acq. Operator   : ASD   Seq. Line :   7
Acq. Instrument : DrugLab GC #2   Location : Vial 7
Injection Date : 11/22/2010 10:05:45 AM   Inj :   1
                                           Inj Volume : 1 μl
Sequence File   : C:\CHEM32\1\SEQUENCE\DEFAULT.S
Method   : C:\CHEM32\1\METHODS\DRUGS.M
Last changed   : 7/28/2010 1:58:35 PM
===
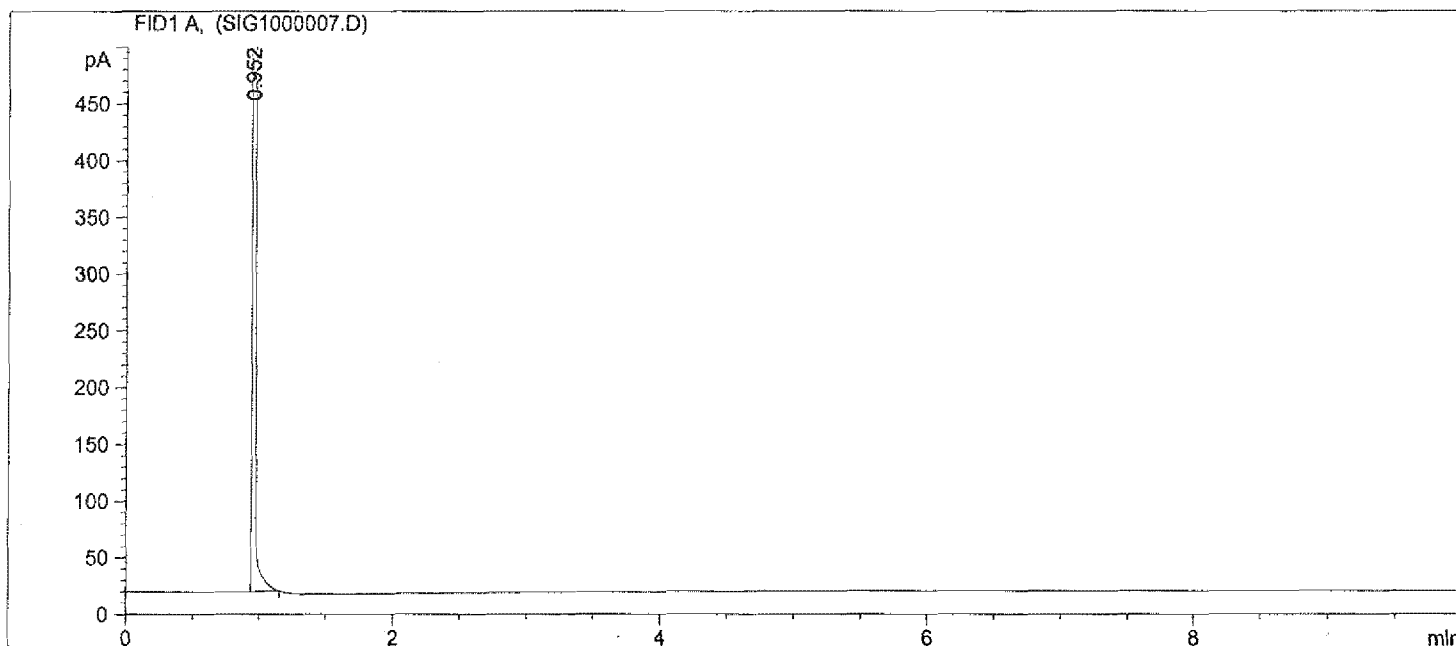
===
                      Area Percent Report
===

Sorted By   :   Retention Time
Multiplier: :   1.0000
Dilution: :   1.0000
Sample Amount: :   1.00000 [ng/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

Peak RetTime Sig Type   Area   Height   Area
 #   [min]   [pA*s]   [pA]   %
----|-------|---|----|----------|----------|--------|
   1   0.952   1 BB S 5.40593e4 6.58333e4 1.000e2

Totals :   5.40593e4   6.58333e4

===
                     *** End of Report ***

DrugLab GC #2 11/22/2010 10:15:45 AM ASD   Page   1 of 1

Folk_OIG_PRR_048272

Data File C:\CHEM32\1\DATA\SIG1000008.D
Sample Name: ███████

```
=====================================================================
 Acq. Operator   : ASD                    Seq. Line :    8
 Acq. Instrument : DrugLab GC #2           Location : Vial 8
 Injection Date  : 11/22/2010 10:19:09 AM       Inj :    1
                                          Inj Volume : 1 μl
 Sequence File   : C:\CHEM32\1\SEQUENCE\DEFAULT.S
 Method          : C:\CHEM32\1\METHODS\DRUGS.M
 Last changed    : 7/28/2010 1:58:35 PM
=====================================================================
```
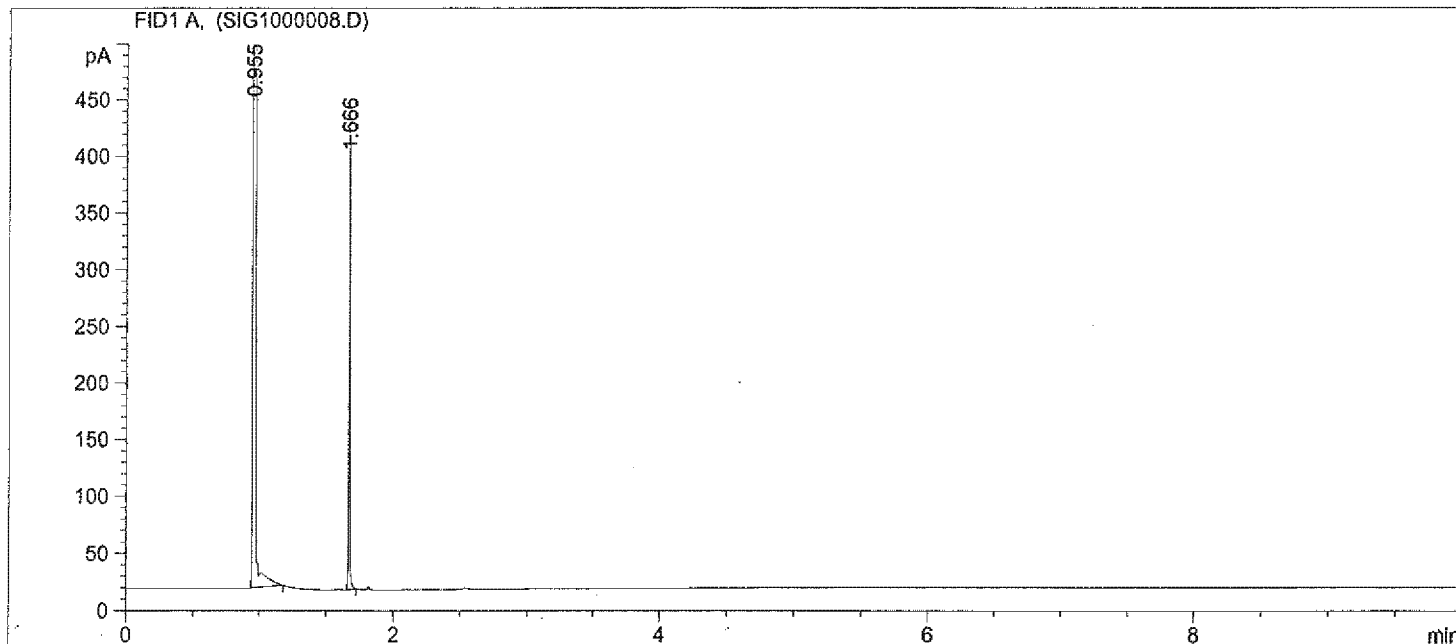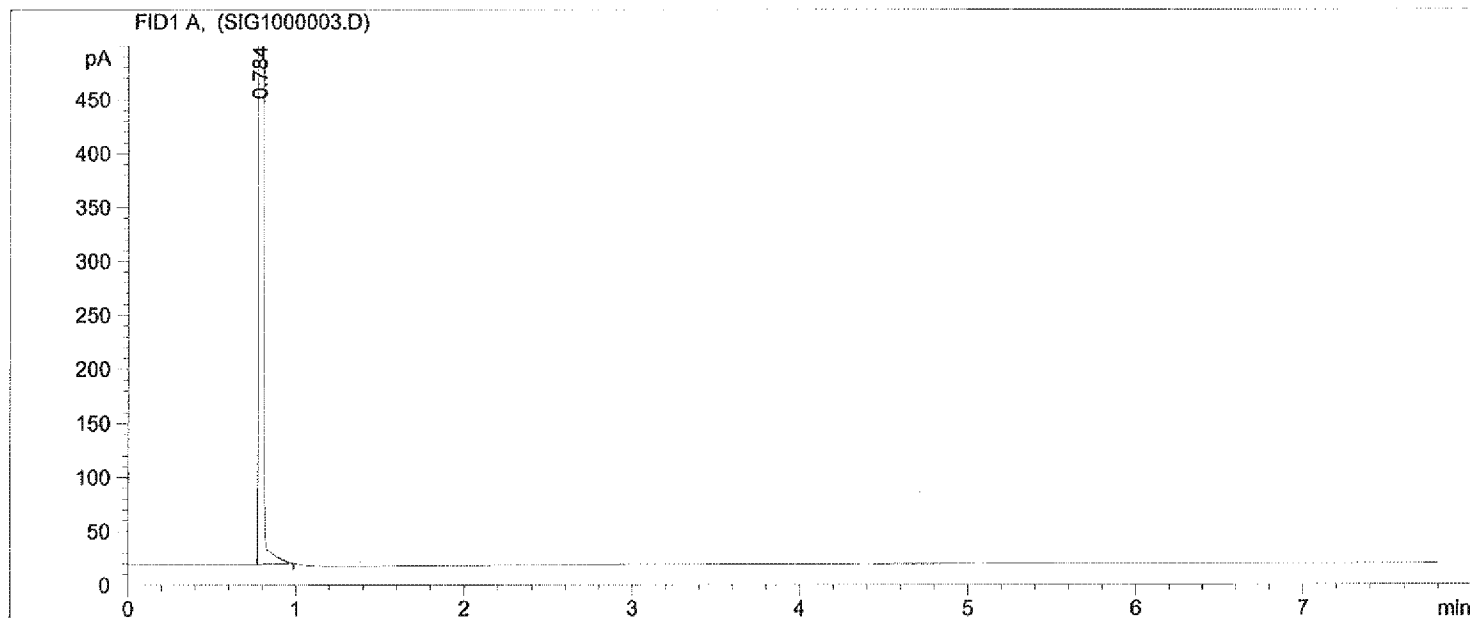


```
=====================================================================
                    Area Percent Report
=====================================================================

Sorted By            :         Retention Time
Multiplier:                    :      1.0000
Dilution:                      :      1.0000
Sample Amount:                 :      1.00000 [ng/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs


Signal 1: FID1 A,  ·

Peak RetTime Sig Type    Area       Height     Area
  #  [min]            [pA*s]       [pA]        %
----|-------|---|----|----------|----------|--------|
   1   0.955  1  BB S 7.43169e4  1.14312e5  99.66677
   2   1.666  1  BB    248.47212  381.99130   0.33323

Totals :             7.45654e4  1.14694e5
```

```
=====================================================================
                   *** End of Report ***
```

DrugLab GC #2 11/22/2010 10:29:09 AM ASD   Page   1 of 1

```
Data File C:\CHEM32\1\DATA\SIG1000009.D
Sample Name: BLANK
===================================================================
  Acq. Operator   : ASD                      Seq. Line :    9
  Acq. Instrument : DrugLab GC #2             Location : Vial 9
  Injection Date  : 11/22/2010 10:32:33 AM        Inj :    1
                                            Inj Volume : 1 μl
  Sequence File   : C:\CHEM32\1\SEQUENCE\DEFAULT.S
  Method          : C:\CHEM32\1\METHODS\DRUGS.M
  Last changed    : 7/28/2010 1:58:35 PM
===================================================================
```
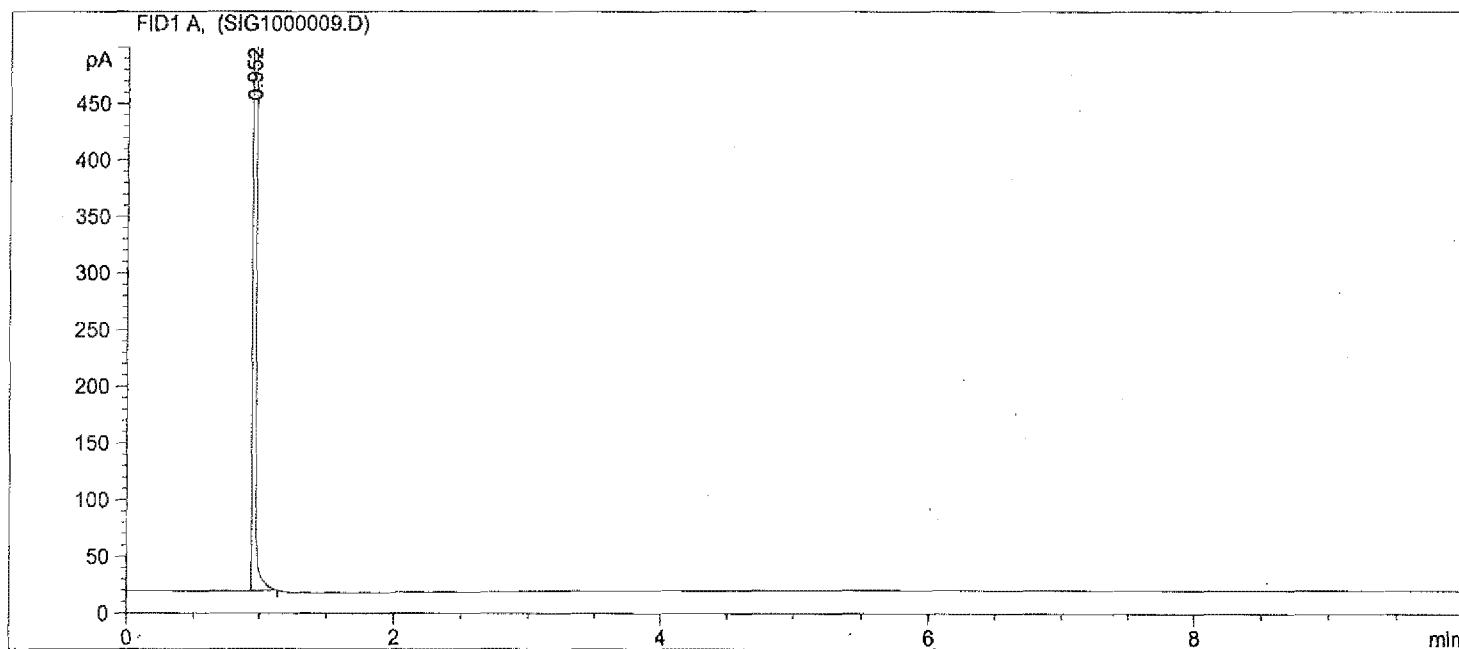


```
===================================================================
                        Area Percent Report
===================================================================

Sorted By              :          Retention Time
Multiplier:                       :        1.0000
Dilution:                         :        1.0000
Sample Amount:                    :        1.00000  [ng/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs


Signal 1: FID1 A,

Peak RetTime Sig Type     Area       Height      Area
  #   [min]            [pA*s]       [pA]         %
----|-------|---|----|----------|----------|--------|
  1   0.952   1  BB S 5.26679e4  6.70596e4  1.000e2

Totals :                  5.26679e4  6.70596e4


===================================================================
                      *** End of Report ***
```

Data File C:\CHEM32\1\DATA\SIG1000010.D
Sample Name: █████████

```
===================================================================
 Acq. Operator   : ASD                      Seq. Line :  10
 Acq. Instrument : DrugLab GC #2              Location : Vial 10
 Injection Date  : 11/22/2010 10:45:57 AM         Inj :   1
                                          Inj Volume : 1 µl

 Sequence File   : C:\CHEM32\1\SEQUENCE\DEFAULT.S
 Method          : C:\CHEM32\1\METHODS\DRUGS.M
 Last changed    : 7/28/2010 1:58:35 PM
===================================================================
```
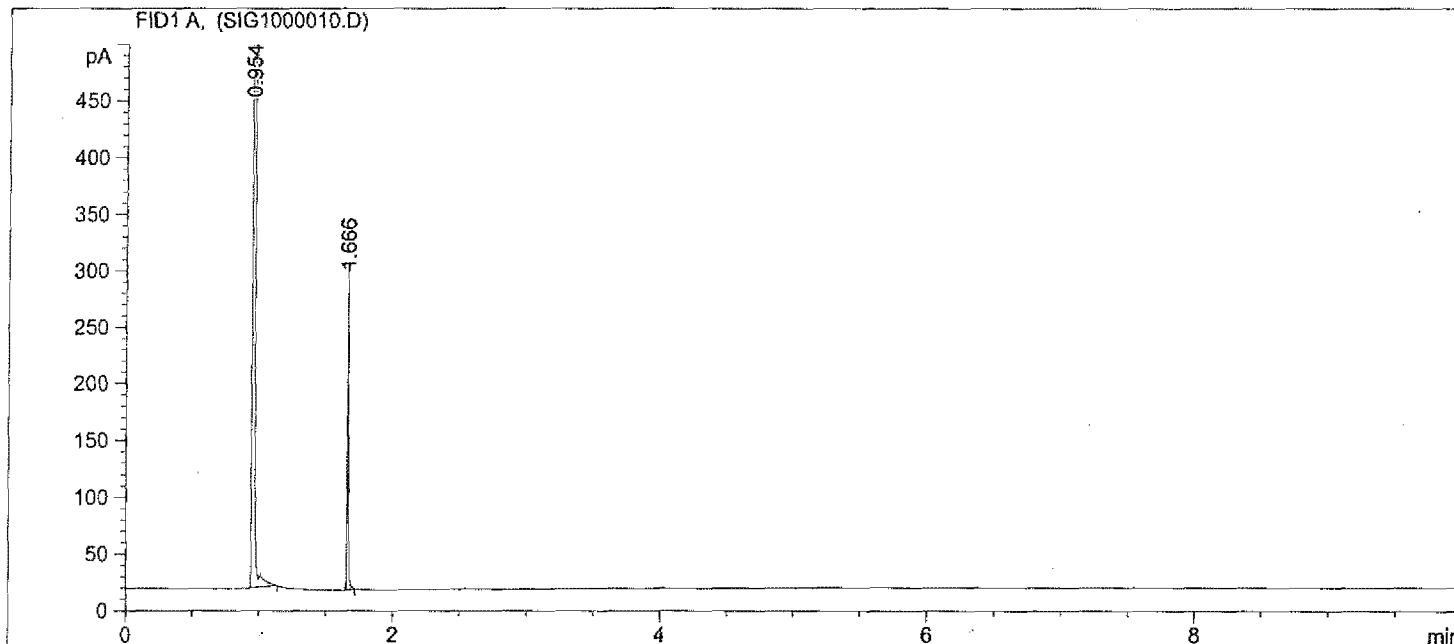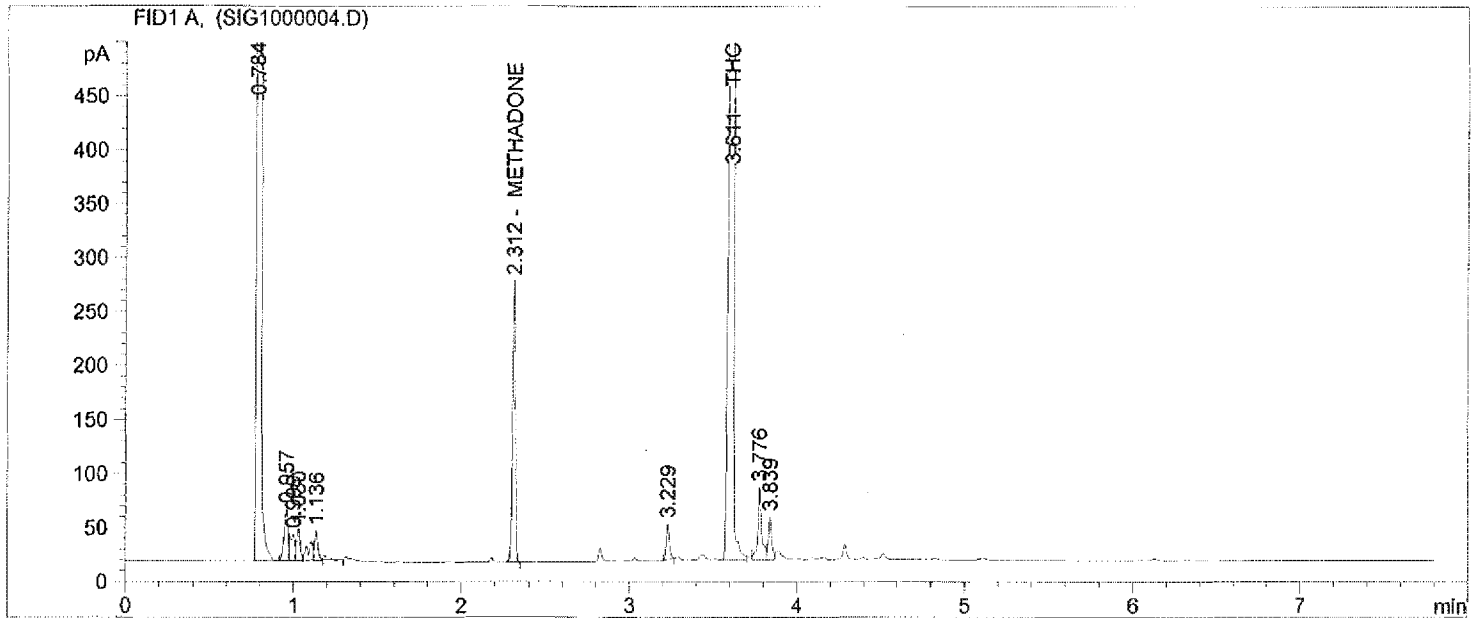


```
===================================================================
                     Area Percent Report
===================================================================

 Sorted By              :        Retention Time
 Multiplier:            :          1.0000
 Dilution:              :          1.0000
 Sample Amount:         :          1.00000  [ng/ul]   (not used in calc.)
 Do not use Multiplier & Dilution Factor with ISTDs

 Signal 1: FID1 A,

 Peak RetTime Sig Type    Area       Height      Area
  #   [min]            [pA*s]       [pA]         %
 ----|-------|---|----|----------|----------|--------|
   1   0.954  1  BB S 7.37417e4  1.13489e5  99.75528
   2   1.666  1  BB    180.90308  276.41074   0.24472

 Totals :              7.39226e4   1.13765e5


===================================================================
                     *** End of Report ***
===================================================================
```

Data File C:\CHEM32\1\DATA\SIG1000011.D
Sample Name: BLANK
==
```
Acq. Operator   : ASD                        Seq. Line :   11
Acq. Instrument : DrugLab GC #2                Location : Vial 11
Injection Date  : 11/22/2010 10:59:32 AM           Inj :    1
                                           Inj Volume : 1 µl
Sequence File   : C:\CHEM32\1\SEQUENCE\DEFAULT.S
Method          : C:\CHEM32\1\METHODS\DRUGS.M
Last changed    : 7/28/2010 1:58:35 PM
```
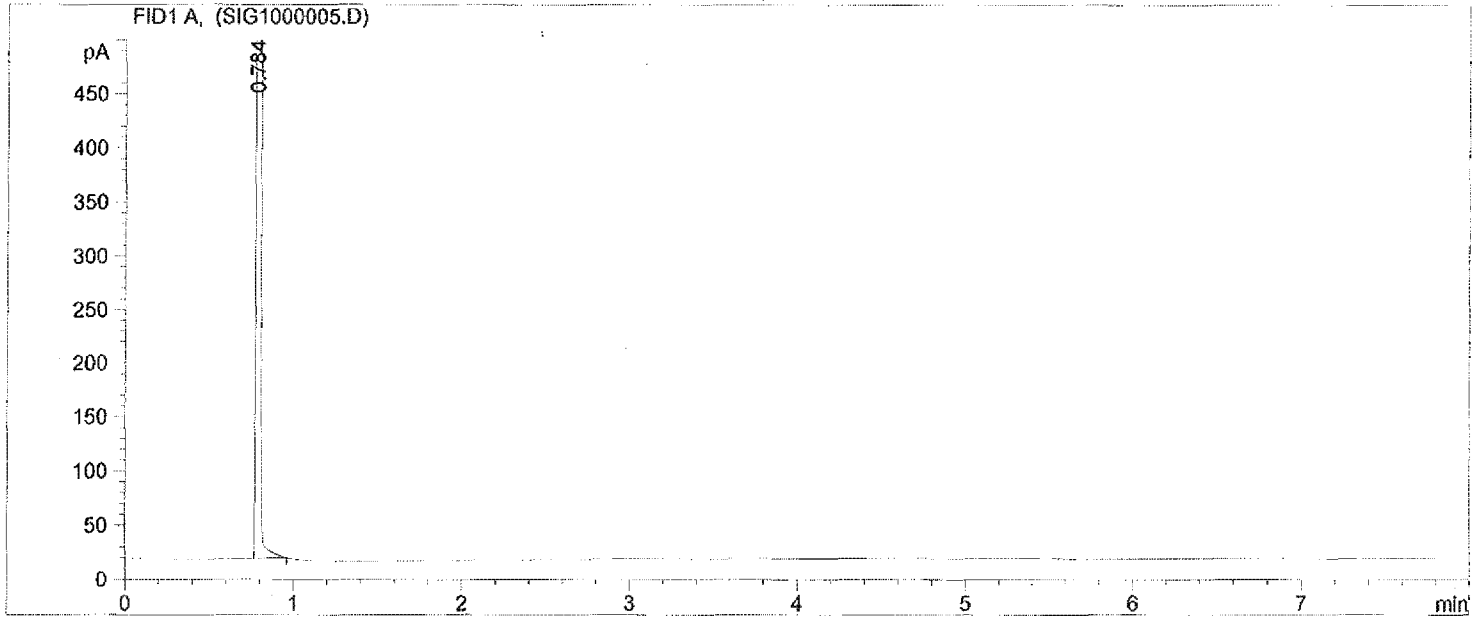==
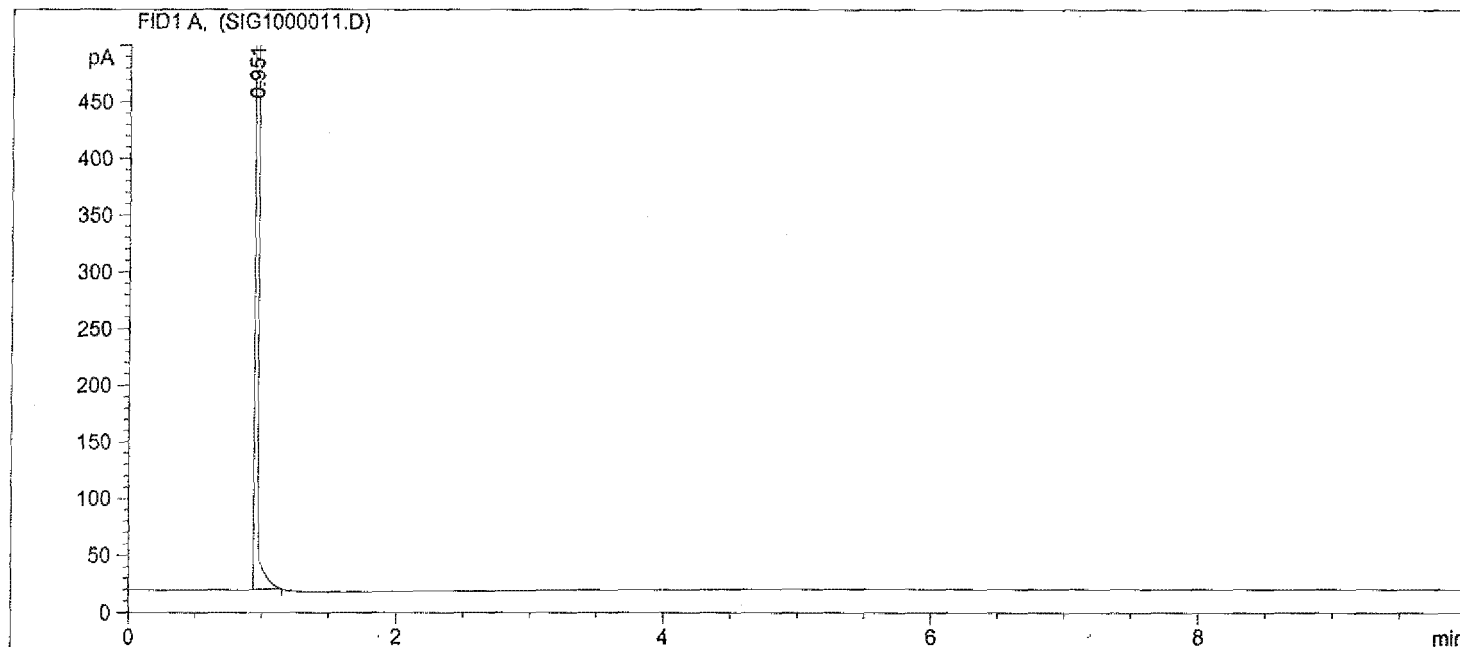
==
                        Area Percent Report
==

```
Sorted By             :        Retention Time
Multiplier:                 :        1.0000
Dilution:                   :        1.0000
Sample Amount:              :        1.00000  [ng/ul]    (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs
```

Signal 1: FID1 A,

```
Peak RetTime Sig Type    Area       Height      Area
  #   [min]              [pA*s]       [pA]         %
----|-------|---|----|----------|----------|--------|
  1   0.951  1  BB S 5.10030e4  6.45783e4  1.000e2

Totals :            5.10030e4  6.45783e4
```

==
                        *** End of Report ***
==

DrugLab GC #2 11/22/2010 11:09:32 AM ASD   Page   1 of 1

Sequence: C:\CHEM32\1\SEQUENCE\WEEKLYQC.S

reprocess
ASD 11-22-10

Sequence Table (Front Injector):

Method and Injection Info Part:

Line	Location	SampleName DataFile LimsID	Method	Inj	SampleType	InjVolume
1	Vial 1	BLANK	THCQUANT	1	Sample	1
2	Vial 2	1.0 THC STD	THCQUANT	1	Sample	1
3	Vial 3	BLANK	THCQUANT	1	Sample	1
4	Vial 4	███████	THCQUANT	1	Sample	1
5	Vial 5	BLANK	THCQUANT	1	Sample	1
6	Vial 6	0.40 THC STD	THCQUANT	1	Sample	1
7	Vial 7	BLANK	THCQUANT	1	Sample	1
8	Vial 8	0.20 THC STD	THCQUANT	1	Sample	1
9	Vial 9	BLANK	THCQUANT	1	Sample	1
10	Vial 10	.20 THC STD CONTROL	THCQUANT	1	Sample	1

Sequence Table (Back Injector):

No entries - empty table!

ASD 11-22-10

DrugLab GC #2 5/9/2011 12:46:48 PM ASD

Data File C:\CHEM32\1\DATA\SIG1000001.D
Sample Name: BLANK

==

```
Acq. Operator   : ASD                    Seq. Line :   1
Acq. Instrument : DrugLab GC #2           Location : Vial 1
Injection Date  : 4/28/2011 2:54:03       Inj :   1
                                         Inj Volume : 1 μl
Sequence File   : C:\CHEM32\1\SEQUENCE\WEEKLYQC.S
Method          : C:\CHEM32\1\METHODS\THCQUANT.M
Last changed    : 4/6/2011 3:19:48 PM by ASD
Method Info     : THC QUANTS
```
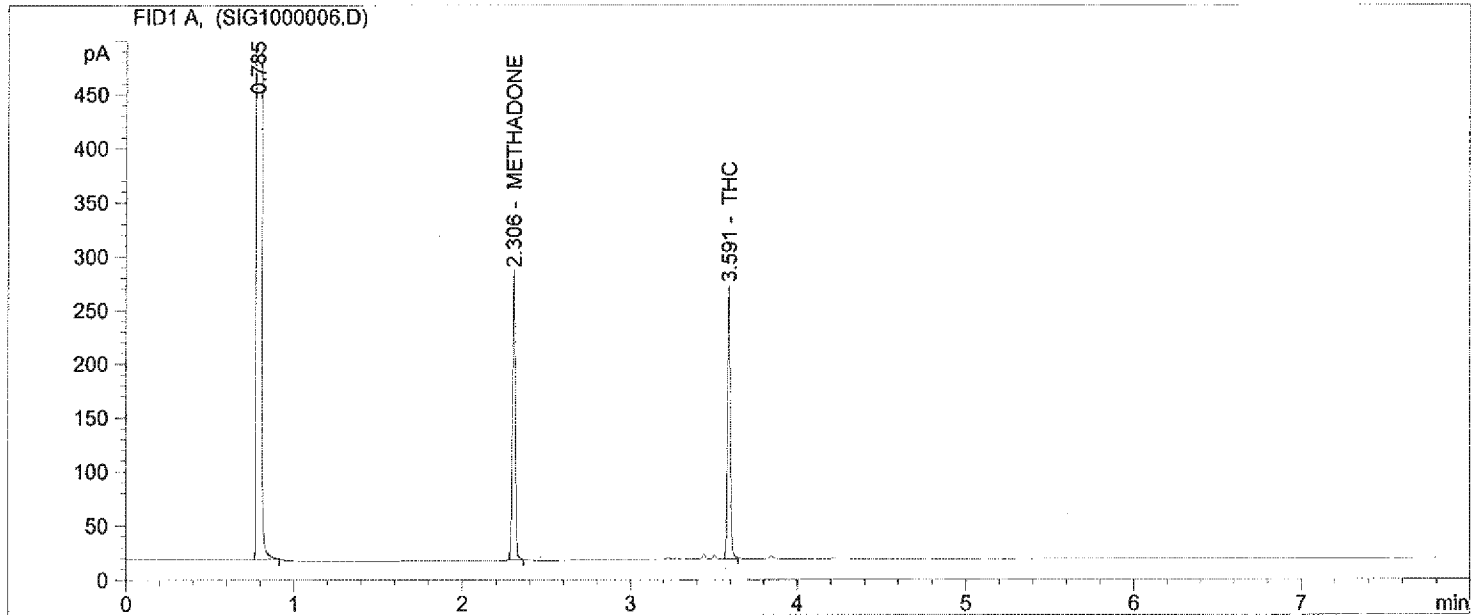
==

==
Internal Standard Report
==

```
Sorted By          :      Signal
Calib. Data Modified :    Wednesday, April 06, 2011 3:19:37 PM
Multiplier:               :      1.0000
Dilution:                 :      1.0000
Sample Amount:            :      1.00000  [mg/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs
Sample ISTD Information:
ISTD  ISTD Amount   Name
 #    [mg/ul]
----|------------|------------------------------
  1    10.00000    METHADONE
```

Signal 1: FID1 A,

RetTime [min]	Type	ISTD used	Area [pA*s]	Amt/Area ratio	Amount [mg/ul]	Grp	Name
2.303		1	–	–	–		METHADONE
3.592		1	–	–	–		THC

Totals without ISTD(s) :   0.00000

DrugLab GC #2 5/9/2011 10:02:21 AM ASD   Page   1 of 2

Data File C:\CHEM32\1\DATA\SIG1000001.D
Sample Name: BLANK
===
Acq. Operator   : ASD   Seq. Line :   1
Acq. Instrument : DrugLab GC #2   Location : Vial 1
Injection Date : ⌐⌐⌐⌐⌐ ⌐⌐⌐⌐⌐⌐ ⌐⌐   Inj :   1
                                             Inj Volume : 1 µl
Sequence File   : C:\CHEM32\1\SEQUENCE\WEEKLYQC.S
Method   : C:\CHEM32\1\METHODS\THCQUANT.M
Last changed   : 4/6/2011 3:19:48 PM by ASD
Method Info   : THC QUANTS

===

1 Warnings or Errors :

Warning : Time reference compound(s) not found

===
===
                        Area Percent Report
===

Sorted By   :   Signal
Calib. Data Modified :   Wednesday, April 06, 2011 3:19:37 PM
Multiplier: :   1.0000
Dilution: :   1.0000
Sample Amount: :   1.00000 [mg/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

| Peak | RetTime | Type | Width | Area | Area | Name |
#	[min]		[min]	[pA*s]	%	
1	0.784	BB S	0.0192	7.28886e4	1.000e2	?
2	2.303	I	0.0000	0.00000	0.00000	METHADONE
3	3.592	+	0.0000	0.00000	0.00000	THC

Totals :   7.28886e4

1 Warnings or Errors :

Warning : Time reference compound(s) not found

===
                        *** End of Report ***

Data File C:\CHEM32\1\DATA\SIG1000002.D
Sample Name: 1.0 THC STD
===
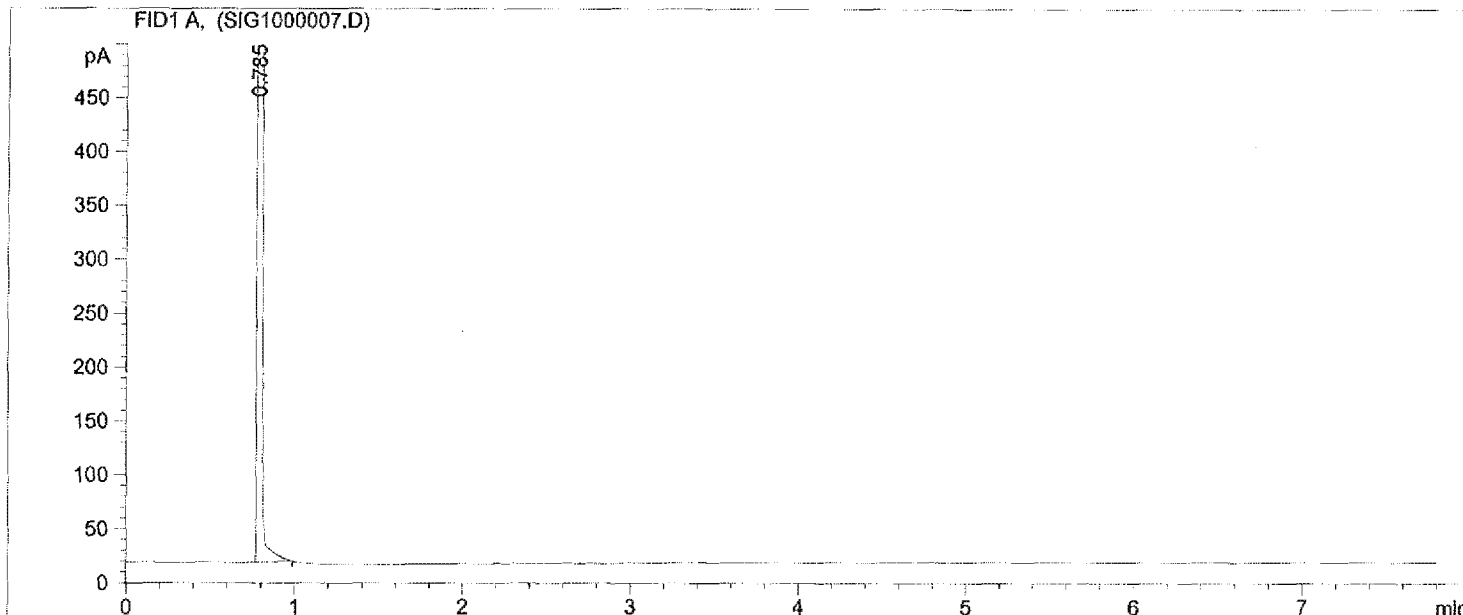Acq. Operator   : ASD   Seq. Line :   2
Acq. Instrument : DrugLab GC #2   Location : Vial 2
Injection Date :   Inj :   1
                                            Inj Volume : 1 µl
Sequence File   : C:\CHEM32\1\SEQUENCE\WEEKLYQC.S
Method   : C:\CHEM32\1\METHODS\THCQUANT.M
Last changed   : 4/6/2011 3:19:48 PM by ASD
Method Info   : THC QUANTS

===

===
                       Internal Standard Report
===

Sorted By   :   Signal
Calib. Data Modified :   Wednesday, April 06, 2011 3:19:37 PM
Multiplier: :   1.0000
Dilution: :   1.0000
Sample Amount: :   1.00000 [mg/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs
Sample ISTD Information:
ISTD ISTD Amount   Name
  #   [mg/ul]
----|--------------|----------------------------------
  1   10.00000   METHADONE

Signal 1: FID1 A,

RetTime Type ISTD   Area   Amt/Area   Amount   Grp   Name
 [min]   used   [pA*s]   ratio   [mg/ul]
-------|------|----|-----------|-----------|-----------|--|----------------
 2.306 BB   I   1   320.66113   1.00000   10.00000   METHADONE
 3.594 BB   +   1   636.56323   4.80381   95.36330   THC

 Totals without ISTD(s) :   95.36330

DrugLab GC #2 5/9/2011 10:13:09 AM ASD   Page   1 of 2

```
Data File C:\CHEM32\1\DATA\SIG1000002.D
Sample Name: 1.0 THC STD
======================================================================
   Acq. Operator   : ASD                      Seq. Line :   2
   Acq. Instrument : DrugLab GC #2             Location : Vial 2
   Injection Date  :                                 Inj :   1
                                              Inj Volume : 1 µl
   Sequence File   : C:\CHEM32\1\SEQUENCE\WEEKLYQC.S
   Method          : C:\CHEM32\1\METHODS\THCQUANT.M
   Last changed    : 4/6/2011 3:19:48 PM by ASD
   Method Info     : THC QUANTS


======================================================================


======================================================================
                        *** End of Report ***
```
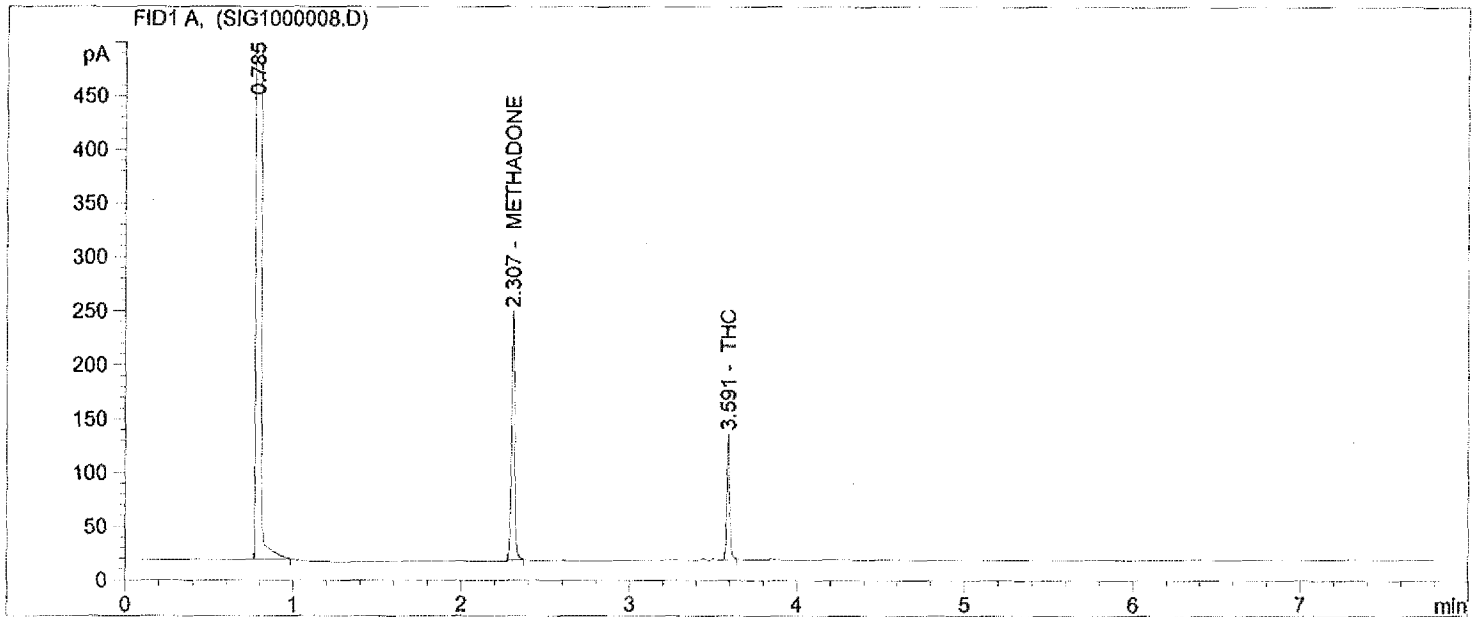
Data File C:\CHEM32\1\DATA\SIG1000003.D
Sample Name: BLANK
==
Acq. Operator   : ASD   Seq. Line :   3
Acq. Instrument : DrugLab GC #2   Location : Vial 3
Injection Date : 5/9/3... ... .   Inj :   1
                                        Inj Volume : 1 μl

Sequence File   : C:\CHEM32\1\SEQUENCE\WEEKLYQC.S
Method   : C:\CHEM32\1\METHODS\THCQUANT.M
Last changed   : 4/6/2011 3:19:48 PM by ASD
Method Info   : THC QUANTS

==

==
                    Internal Standard Report
==

Sorted By   :   Signal
Calib. Data Modified :   Wednesday, April 06, 2011 3:19:37 PM
Multiplier: :   1.0000
Dilution: :   1.0000
Sample Amount: :   1.00000   [mg/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs
Sample ISTD Information:
ISTD   ISTD Amount   Name
 #   [mg/ul]
----|--------------|-------------------------------
  1   10.00000   METHADONE

Signal 1: FID1 A,

RetTime Type ISTD   Area   Amt/Area   Amount   Grp   Name
 [min]   used   [pA*s]   ratio   [mg/ul]
-------|-----|----|-----------|-----------|----------|--|-----------------------
  2.303   1   --   --   --   METHADONE
  3.592   1   --   --   --   THC

Totals without ISTD(s) :   0.00000

DrugLab GC #2 5/9/2011 10:23:57 AM ASD   Page   1 of 2

Folk_OIG_PRR_048282

```
Data File C:\CHEM32\1\DATA\SIG1000003.D
Sample Name: BLANK
==================================================================
Acq. Operator    : ASD                    Seq. Line :   3
Acq. Instrument  : DrugLab GC #2          Location  : Vial 3
Injection Date   :                            Inj :   1
                                          Inj Volume : 1 μl

Sequence File    : C:\CHEM32\1\SEQUENCE\WEEKLYQC.S
Method           : C:\CHEM32\1\METHODS\THCQUANT.M
Last changed     : 4/6/2011 3:19:48 PM by ASD
Method Info      : THC QUANTS


==================================================================

1 Warnings or Errors :

Warning : Time reference compound(s) not found


==================================================================
==================================================================
                      Area Percent Report
==================================================================

Sorted By          :        Signal
Calib. Data Modified :      Wednesday, April 06, 2011 3:19:37 PM
Multiplier:                 :        1.0000
Dilution:                   :        1.0000
Sample Amount:              :        1.00000  [mg/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs


Signal 1: FID1 A,

Peak RetTime  Type   Width     Area      Area     Name
 #   [min]           [min]    [pA*s]       %
----|-------|------|-------|----------|--------|--------------------
  1   0.784 BB S   0.0179 7.03505e4  1.000e2  ?
  2   2.303      I 0.0000    0.00000  0.00000  METHADONE
  3   3.592      + 0.0000    0.00000  0.00000  THC

Totals :                    7.03505e4


1 Warnings or Errors :

Warning : Time reference compound(s) not found


==================================================================
                      *** End of Report ***
```
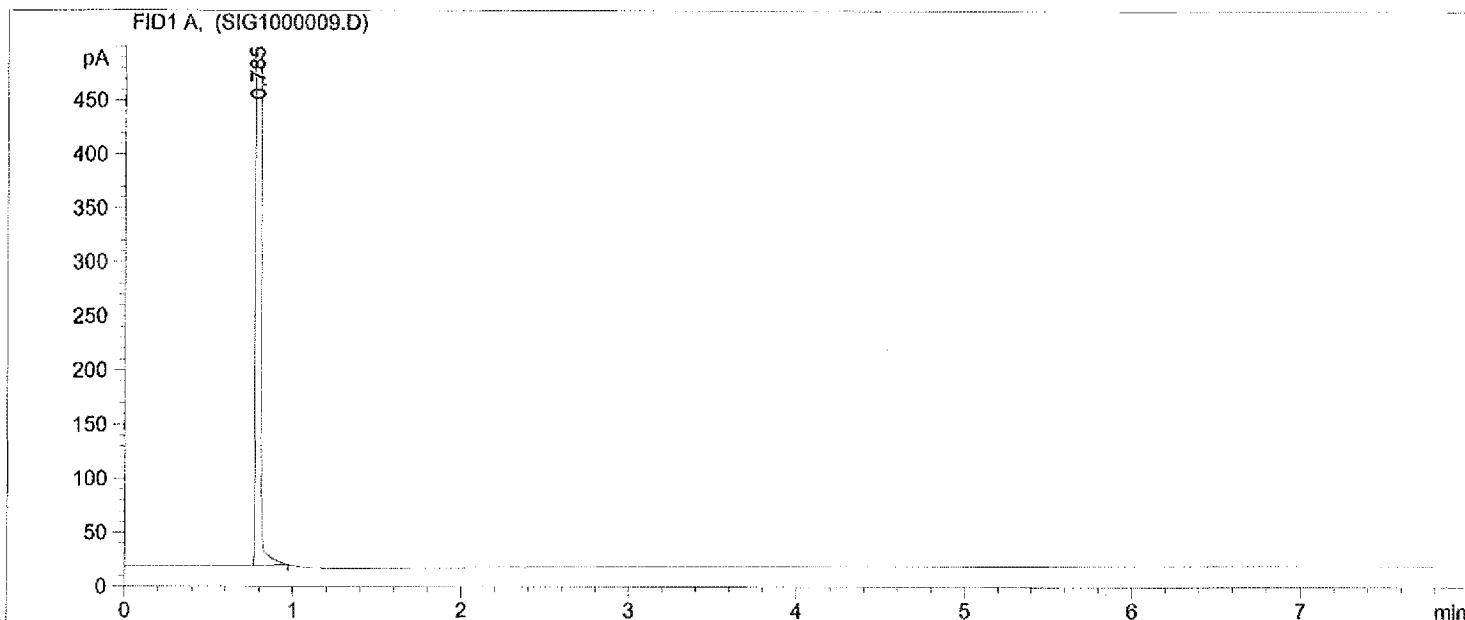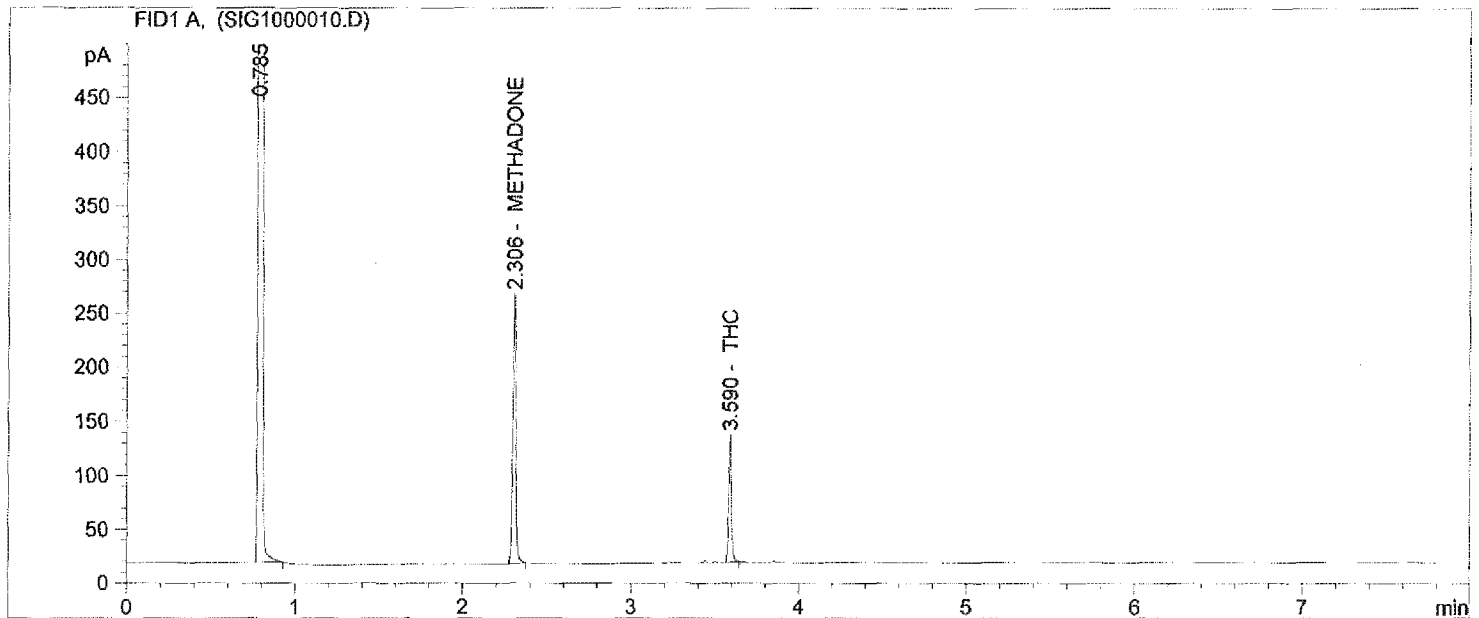
```
Data File C:\CHEM32\1\DATA\SIG1000004.D
Sample Name: ███████████
=================================================================
Acq. Operator    : ASD                      Seq. Line :    4
Acq. Instrument  : DrugLab GC #2            Location : Vial 4
Injection Date   : ...........              Inj :    1
                                            Inj Volume : 1 μl
Sequence File    : C:\CHEM32\1\SEQUENCE\WEEKLYQC.S
Method           : C:\CHEM32\1\METHODS\THCQUANT.M
Last changed     : 4/6/2011 3:19:48 PM by ASD
Method Info      : THC QUANTS
```

===

===
                   Internal Standard Report
===

```
Sorted By             :        Signal
Calib. Data Modified  :        Wednesday, April 06, 2011 3:19:37 PM
Multiplier:                    :       1.0000
Dilution:                      :       1.0000
Sample Amount:                 :       1.00000  [mg/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs
Sample ISTD Information:
ISTD  ISTD Amount   Name
  #   [mg/ul]
----|------------|-----------------------------
  1     10.00000    METHADONE
```

Signal 1: FID1 A,

RetTime [min]	Type	ISTD used	Area [pA*s]	Amt/Area ratio	Amount [mg/ul]	Grp	Name
2.312	BB	I 1	315.45273	1.00000	10.00000		METHADONE
3.611	BB	+ 1	2212.00977	4.80381	336.85175		THC

Totals without ISTD(s) :   336.85175

DrugLab GC #2 5/9/2011 10:34:54 AM ASD   Page   1 of 2

Data File C:\CHEM32\1\DATA\SIG1000004.D
Sample Name: ███████████

```
================================================================
Acq. Operator   : ASD                      Seq. Line :   4
Acq. Instrument : DrugLab GC #2             Location : Vial 4
Injection Date  :  ̣ ̣ ̣/ ̣ ̣    ̣ ̣ ̣ ̣ ̣ ̣        Inj :    1
                                           Inj Volume : 1 μl
Sequence File   : C:\CHEM32\1\SEQUENCE\WEEKLYQC.S
Method          : C:\CHEM32\1\METHODS\THCQUANT.M
Last changed    : 4/6/2011 3:19:48 PM by ASD
Method Info     : THC QUANTS


================================================================


================================================================
                   *** End of Report ***
```

Data File C:\CHEM32\1\DATA\SIG1000005.D
Sample Name: BLANK

==

Acq. Operator   : ASD   Seq. Line :   5
Acq. Instrument : DrugLab GC #2   Location : Vial 5
Injection Date :   .   ... .   Inj :   1
                                              Inj Volume : 1 µl

Sequence File   : C:\CHEM32\1\SEQUENCE\WEEKLYQC.S
Method   : C:\CHEM32\1\METHODS\THCQUANT.M
Last changed   : 4/6/2011 3:19:48 PM by ASD
Method Info   : THC QUANTS

==

==
                    Internal Standard Report
==

Sorted By   :   Signal
Calib. Data Modified :   Wednesday, April 06, 2011 3:19:37 PM
Multiplier: :   1.0000
Dilution: :   1.0000
Sample Amount: :   1.00000 [mg/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs
Sample ISTD Information:
ISTD   ISTD Amount   Name
  #   [mg/ul]
----|--------------|----------------------------
  1   10.00000   METHADONE

Signal 1: FID1 A,

RetTime [min]	Type	ISTD used	Area [pA*s]	Amt/Area ratio	Amount [mg/ul]	Grp	Name
2.303		1	--	-	-		METHADONE
3.592		1	-	--	-		THC

Totals without ISTD(s) :   0.00000

DrugLab GC #2 5/9/2011 10:45:47 AM ASD   Page   1 of 2

```
Data File C:\CHEM32\1\DATA\SIG1000005.D
Sample Name: BLANK
===================================================================
Acq. Operator   : ASD                      Seq. Line :   5
Acq. Instrument : DrugLab GC #2             Location : Vial 5
Injection Date  :                                Inj :   1
                                          Inj Volume : 1 μl

Sequence File   : C:\CHEM32\1\SEQUENCE\WEEKLYQC.S
Method          : C:\CHEM32\1\METHODS\THCQUANT.M
Last changed    : 4/6/2011 3:19:48 PM by ASD
Method Info     : THC QUANTS


===================================================================


1 Warnings or Errors :

Warning : Time reference compound(s) not found


===================================================================
===================================================================
                        Area Percent Report
===================================================================

Sorted By            :       Signal
Calib. Data Modified :       Wednesday, April 06, 2011 3:19:37 PM
Multiplier:                  :      1.0000
Dilution:                    :      1.0000
Sample Amount:               :      1.00000  [mg/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs


Signal 1: FID1 A,

Peak RetTime  Type   Width    Area       Area      Name
  #   [min]          [min]    [pA*s]       %
----|-------|------|-------|----------|--------|---------------------
  1   0.784 BB S    0.0186 6.86935e4  1.000e2  ?
  2   2.303      I  0.0000    0.00000  0.00000  METHADONE
  3   3.592      +  0.0000    0.00000  0.00000  THC

Totals :                     6.86935e4


1 Warnings or Errors :

Warning : Time reference compound(s) not found


===================================================================
                        *** End of Report ***
```

Data File C:\CHEM32\1\DATA\SIG1000006.D
Sample Name: 0.40 THC STD

==

Acq. Operator   : ASD   Seq. Line :   6
Acq. Instrument : DrugLab GC #2   Location : Vial 6
Injection Date :   Inj :   1
                                          Inj Volume : 1 μl

Sequence File   : C:\CHEM32\1\SEQUENCE\WEEKLYQC.S
Method   : C:\CHEM32\1\METHODS\THCQUANT.M
Last changed   : 4/6/2011 3:19:48 PM by ASD
Method Info   : THC QUANTS

==

==
                    Internal Standard Report
==

Sorted By   :   Signal
Calib. Data Modified   :   Wednesday, April 06, 2011 3:19:37 PM
Multiplier: :   1.0000
Dilution: :   1.0000
Sample Amount: :   1.00000 [mg/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs
Sample ISTD Information:
ISTD ISTD Amount   Name
 #   [mg/ul]
----|--------------|----------------------------
 1   10.00000   METHADONE

Signal 1: FID1 A,

RetTime   Type   ISTD   Area   Amt/Area   Amount   Grp   Name
 [min]   used   [pA*s]   ratio   [mg/ul]
-------|------|----|-----------|-----------|----------|--|-------------------
 2.306 BB   I   1   317.30612   1.00000   10.00000   METHADONE
 3.591 BB   +   1   284.63483   4.80381   43.09190   THC

Totals without ISTD(s) :   43.09190

DrugLab GC #2 5/9/2011 10:56:35 AM ASD   Page   1 of 2

Folk_OIG_PRR_048288

Data File C:\CHEM32\1\DATA\SIG1000006.D
Sample Name: 0.40 THC STD
===
Acq. Operator   : ASD   Seq. Line :   6
Acq. Instrument : DrugLab GC #2   Location : Vial 6
Injection Date :   Inj :   1
                                           Inj Volume : 1 μl
Sequence File   : C:\CHEM32\1\SEQUENCE\WEEKLYQC.S
Method   : C:\CHEM32\1\METHODS\THCQUANT.M
Last changed   : 4/6/2011 3:19:48 PM by ASD
Method Info   : THC QUANTS

===

===
                      *** End of Report ***

Data File C:\CHEM32\1\DATA\SIG1000007.D
Sample Name: BLANK
==
    Acq. Operator   : ASD   Seq. Line :   7
    Acq. Instrument : DrugLab GC #2   Location : Vial 7
    Injection Date : ···/2· ·· ··.·9· ·· ··.   Inj :   1
                                              Inj Volume : 1 µl

    Sequence File   : C:\CHEM32\1\SEQUENCE\WEEKLYQC.S
    Method   : C:\CHEM32\1\METHODS\THCQUANT.M
    Last changed   : 4/6/2011 3:19:48 PM by ASD
    Method Info   : THC QUANTS

==

==
                    Internal Standard Report
==

Sorted By   :   Signal
Calib. Data Modified :   Wednesday, April 06, 2011 3:19:37 PM
Multiplier: :   1.0000
Dilution: :   1.0000
Sample Amount: :   1.00000 [mg/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs
Sample ISTD Information:
ISTD ISTD Amount   Name
  #   [mg/ul]
----|--------------|---------------------------
  1   10.00000   METHADONE

Signal 1: FID1 A,

RetTime Type ISTD   Area   Amt/Area   Amount   Grp   Name
 [min]   used   [pA*s]   ratio   [mg/ul]
-------|------|----|----------|----------|----------|--|--------------------
  2.303   1   -   -   -   METHADONE
  3.592   1   -   -   -   THC

Totals without ISTD(s) :   0.00000

DrugLab GC #2 5/9/2011 11:07:27 AM ASD   Page   1 of 2

==

Acq. Operator   : ASD   Seq. Line :   7
Acq. Instrument : DrugLab GC #2   Location : Vial 7
Injection Date :   Inj :   1
                                          Inj Volume : 1 μl

Sequence File   : C:\CHEM32\1\SEQUENCE\WEEKLYQC.S
Method   : C:\CHEM32\1\METHODS\THCQUANT.M
Last changed   : 4/6/2011 3:19:48 PM by ASD
Method Info   : THC QUANTS

==

1 Warnings or Errors :

Warning : Time reference compound(s) not found

==
==
                      Area Percent Report
==

Sorted By   :   Signal
Calib. Data Modified :   Wednesday, April 06, 2011 3:19:37 PM
Multiplier: :   1.0000
Dilution: :   1.0000
Sample Amount: :   1.00000   [mg/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Area %	Name
1	0.785	BB S	0.0208	7.37637e4	1.000e2	?
2	2.303	I	0.0000	0.00000	0.00000	METHADONE
3	3.592	+	0.0000	0.00000	0.00000	THC

Totals :   7.37637e4

1 Warnings or Errors :

Warning : Time reference compound(s) not found

==
                      *** End of Report ***

```
==================================================================
   Acq. Operator   : ASD                    Seq. Line :    8
   Acq. Instrument : DrugLab GC #2           Location  : Vial 8
   Injection Date  : .    :    : .             Inj :    1
                                            Inj Volume : 1 µl

   Sequence File   : C:\CHEM32\1\SEQUENCE\WEEKLYQC.S
   Method          : C:\CHEM32\1\METHODS\THCQUANT.M
   Last changed    : 4/6/2011 3:19:48 PM by ASD
   Method Info     : THC QUANTS
==================================================================
```



```
==================================================================
                    Internal Standard Report
==================================================================
```

```
Sorted By            :       Signal
Calib. Data Modified :       Wednesday, April 06, 2011 3:19:37 PM
Multiplier:                  :        1.0000
Dilution:                    :        1.0000
Sample Amount:               :        1.00000   [mg/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs
Sample ISTD Information:
ISTD   ISTD Amount   Name
  #      [mg/ul]
----|-------------|-----------------------------
  1      10.00000    METHADONE
```

Signal 1: FID1 A,

RetTime [min]	Type	ISTD used	Area [pA*s]	Amt/Area ratio	Amount [mg/ul]	Grp	Name
2.307	BB	I	1	296.13663	1.00000	10.00000	METHADONE
3.591	BB	+	1	135.85045	4.80381	22.03713	THC

```
Totals without ISTD(s) :              22.03713
```

```
Data File C:\CHEM32\1\DATA\SIG1000008.D
Sample Name: 0.20 THC STD
=====================================================================
Acq. Operator   : ASD                        Seq. Line :   8
Acq. Instrument : DrugLab GC #2               Location : Vial 8
Injection Date  : 5/9/2011  11:18:50 AM           Inj :   1
                                             Inj Volume : 1 µl
Sequence File   : C:\CHEM32\1\SEQUENCE\WEEKLYQC.S
Method          : C:\CHEM32\1\METHODS\THCQUANT.M
Last changed    : 4/6/2011 3:19:48 PM by ASD
Method Info     : THC QUANTS


=====================================================================


=====================================================================
                    *** End of Report ***
```

```
Data File C:\CHEM32\1\DATA\SIG1000009.D
Sample Name: BLANK
  =======================================================================
  Acq. Operator   : ASD                        Seq. Line :    9
  Acq. Instrument : DrugLab GC #2              Location : Vial 9
  Injection Date  : 5/9/201                     Inj :    1
                                              Inj Volume : 1 μl
  Sequence File   : C:\CHEM32\1\SEQUENCE\WEEKLYQC.S
  Method          : C:\CHEM32\1\METHODS\THCQUANT.M
  Last changed    : 4/6/2011 3:19:48 PM by ASD
  Method Info     : THC QUANTS
```



```
  =======================================================================
                    Internal Standard Report
  =======================================================================

  Sorted By           :        Signal
  Calib. Data Modified :        Wednesday, April 06, 2011 3:19:37 PM
  Multiplier:                   :      1.0000
  Dilution:                     :      1.0000
  Sample Amount:                :      1.00000  [mg/ul]   (not used in calc.)
  Do not use Multiplier & Dilution Factor with ISTDs
  Sample ISTD Information:
  ISTD  ISTD Amount   Name
   #     [mg/ul]
  ----|--------------|-------------------------
   1    10.00000     METHADONE


  Signal 1: FID1 A,

  RetTime  Type  ISTD    Area      Amt/Area    Amount    Grp   Name
   [min]         used   [pA*s]      ratio      [mg/ul]
  --------|------|----|----------|-----------|----------|--|-------------------
   2.303          1      -           -           --            METHADONE
   3.592          1      -           -           -             THC

  Totals without ISTD(s) :              0.00000
```

DrugLab GC #2 5/9/2011 11:29:09 AM ASD   Page   1 of 2

```
Data File C:\CHEM32\1\DATA\SIG1000009.D
Sample Name: BLANK
=========================================================================
Acq. Operator   : ASD                          Seq. Line :   9
Acq. Instrument : DrugLab GC #2                 Location : Vial 9
Injection Date  :                                    Inj :   1
                                                Inj Volume : 1 µl
Sequence File   : C:\CHEM32\1\SEQUENCE\WEEKLYQC.S
Method          : C:\CHEM32\1\METHODS\THCQUANT.M
Last changed    : 4/6/2011 3:19:48 PM by ASD
Method Info     : THC QUANTS


=========================================================================

1 Warnings or Errors :

Warning : Time reference compound(s) not found


=========================================================================
=========================================================================
                          Area Percent Report
=========================================================================

Sorted By        :        Signal
Calib. Data Modified :    Wednesday, April 06, 2011 3:19:37 PM
Multiplier:              :       1.0000
Dilution:                :       1.0000
Sample Amount:           :       1.00000  [mg/ul]    (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs


Signal 1: FID1 A,

Peak RetTime  Type   Width     Area       Area     Name
  #   [min]          [min]    [pA*s]        %
----|-------|------|-------|----------|--------|----------------------
  1   0.785 BB S    0.0201 7.18071e4  1.000e2  ?
  2  .2.303     I   0.0000    0.00000  0.00000 METHADONE
  3   3.592     +   0.0000    0.00000  0.00000 THC

Totals :                     7.18071e4


1 Warnings or Errors :

Warning : Time reference compound(s) not found


=========================================================================
                          *** End of Report ***
```

Data File C:\CHEM32\1\DATA\SIG1000010.D
Sample Name: .20 THC STD CONTROL

==

Acq. Operator   : ASD   Seq. Line : 10
Acq. Instrument : DrugLab GC #2   Location : Vial 10
Injection Date : 5/9/2011 11:13:13 AM   Inj :   1
                                                Inj Volume : 1 µl

Sequence File   : C:\CHEM32\1\SEQUENCE\WEEKLYQC.S
Method   : C:\CHEM32\1\METHODS\THCQUANT.M
Last changed   : 4/6/2011 3:19:48 PM by ASD
Method Info   : THC QUANTS

==

==
                    Internal Standard Report
==

Sorted By   :   Signal
Calib. Data Modified   :   Wednesday, April 06, 2011 3:19:37 PM
Multiplier: :   1.0000
Dilution: :   1.0000
Sample Amount: :   1.00000 [mg/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs
Sample ISTD Information:
ISTD   ISTD Amount   Name
  #   [mg/ul]
----|--------------|-----------------------------
  1   10.00000   METHADONE

Signal 1: FID1 A,

RetTime [min]	Type	ISTD used	Area [pA*s]	Amt/Area ratio	Amount [mg/ul]	Grp	Name
2.306	BB	I	1	309.72961	1.00000	10.00000		METHADONE
3.590	BB	+	1	141.01814	4.80381	21.87149		THC

Totals without ISTD(s) :   21.87149

DrugLab GC #2 5/9/2011 11:40:08 AM ASD   Page   1 of 2

```
Data File C:\CHEM32\1\DATA\SIG1000010.D
Sample Name: .20 THC STD CONTROL
=====================================================================
    Acq. Operator   : ASD                    Seq. Line :  10
    Acq. Instrument : DrugLab GC #2         Location : Vial 10
    Injection Date  :                            Inj :   1
                                          Inj Volume : 1 μl
    Sequence File   : C:\CHEM32\1\SEQUENCE\WEEKLYQC.S
    Method          : C:\CHEM32\1\METHODS\THCQUANT.M
    Last changed    : 4/6/2011 3:19:48 PM by ASD
    Method Info     : THC QUANTS


=====================================================================


=====================================================================
                        *** End of Report ***
```

Area Percent / Library Search Report

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756104.D
Operator   : KAC
Date Acquired : 19 Nov 2010   9:27
Sample Name   : BLANK
Submitted by :
Vial Number   :   1
AcquisitionMeth: DRUGS
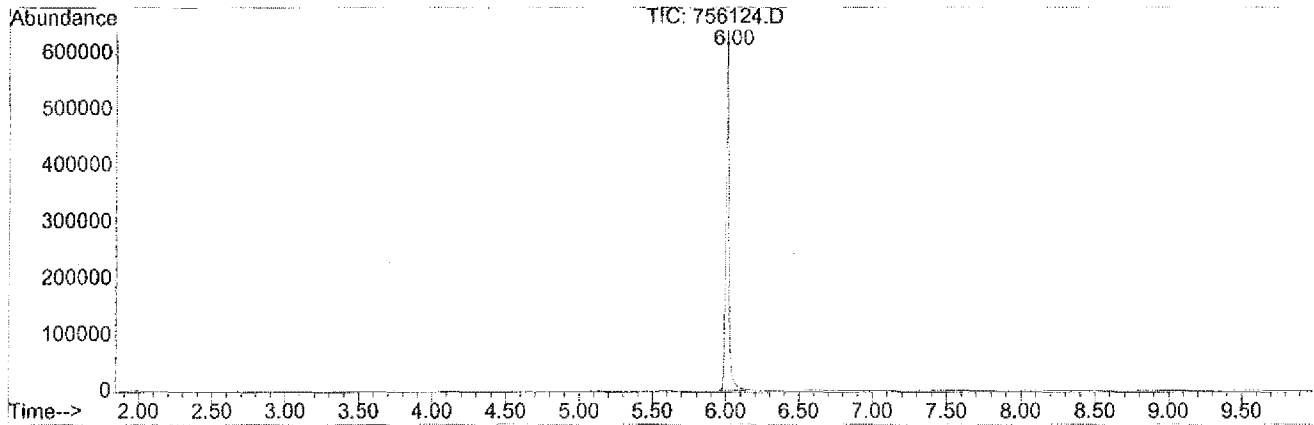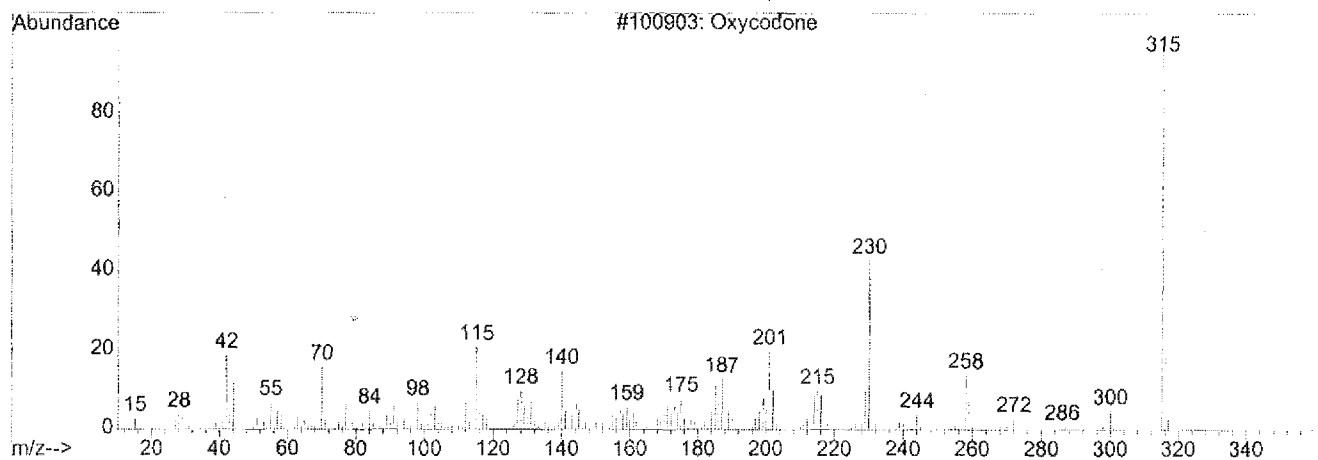Integrator   : RTE
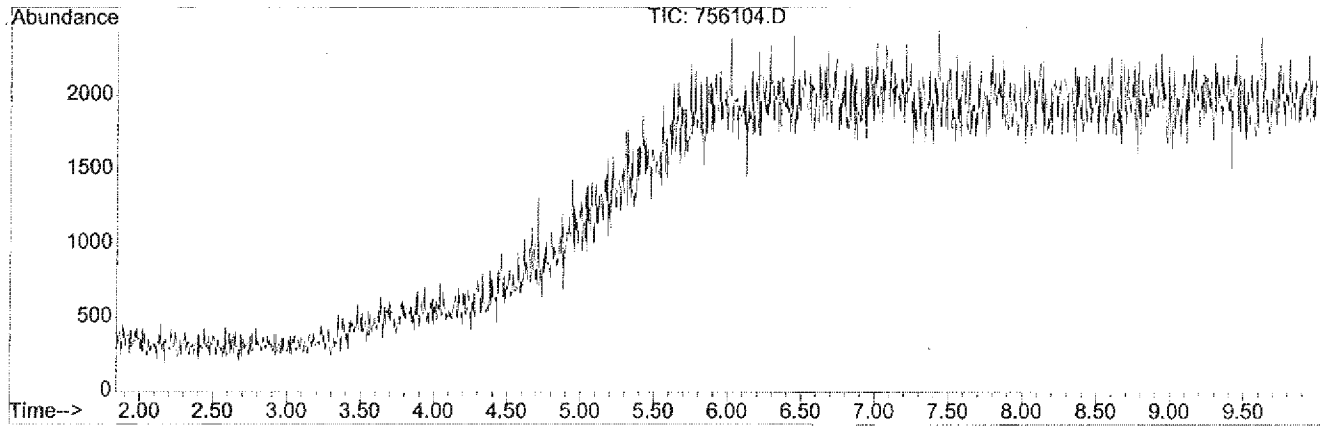
Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

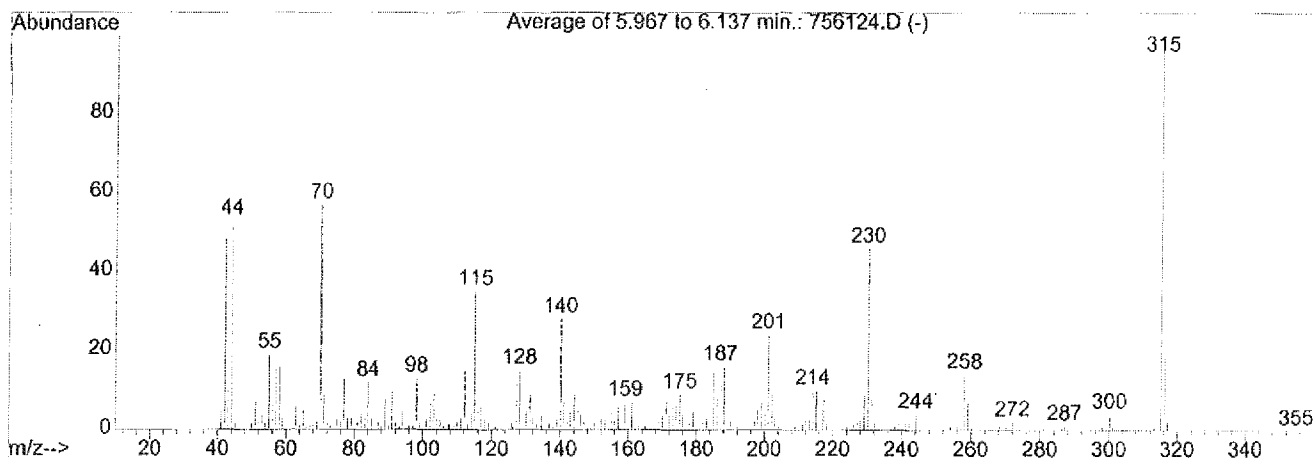756104.D   Fri May 13 09:25:40 2011   Page   1

Area Percent / Library Search Report

```
Information from Data File:
File Name     : F:\Q4-2010\SYSTEM7\11_19_10\756105.D
Operator      : KAC
Date Acquired : 19 Nov 2010    9:40
Sample Name   : COCAINE STD
Submitted by  :
Vial Number   :   5
AcquisitionMeth: DRUGS
Integrator    : RTE
```
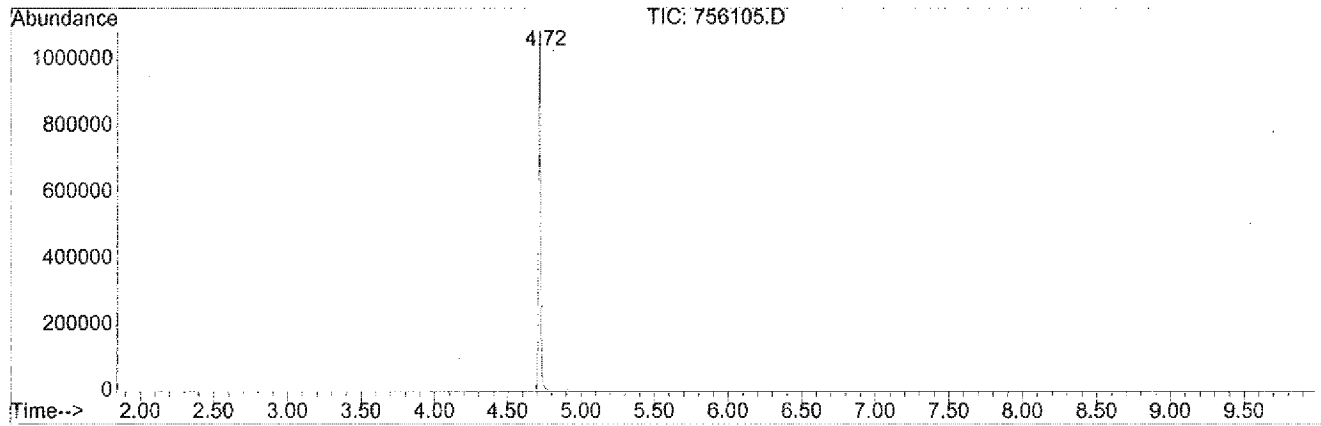

Ret. Time	Area	Area %	Ratio %
4.717	1093873	100.00	100.00

Area Percent / Library Search Report

Information from Data File:
```
File Name       : F:\Q4-2010\SYSTEM7\11_19_10\756105.D
Operator        : KAC
Date Acquired   : 19 Nov 2010    9:40
Sample Name     : COCAINE STD
Submitted by    :
Vial Number     :    5
AcquisitionMeth : DRUGS
Integrator      : RTE
```

Search Libraries:	C:\DATABASE\SLI.L	Minimum Quality: 90
	C:\DATABASE\PMW_TOX2.L	Minimum Quality: 90
	C:\DATABASE\NIST98.L	

PK#	RT	Library/ID	CAS#	Qual
1	4.72	C:\DATABASE\SLI.L		
		COCAINE	000050-36-2	99

Abundance — Average of 4.691 to 4.839 min.: 756105.D (-)

Abundance — #29: COCAINE

Area Percent / Library Search Report

Information from Data File:
```
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756106.D
Operator       : KAC
Date Acquired  : 19 Nov 2010    9:52
Sample Name    : BLANK
Submitted by   : ASD
Vial Number    :    1
AcquisitionMeth: DRUGS
Integrator     : RTE
```
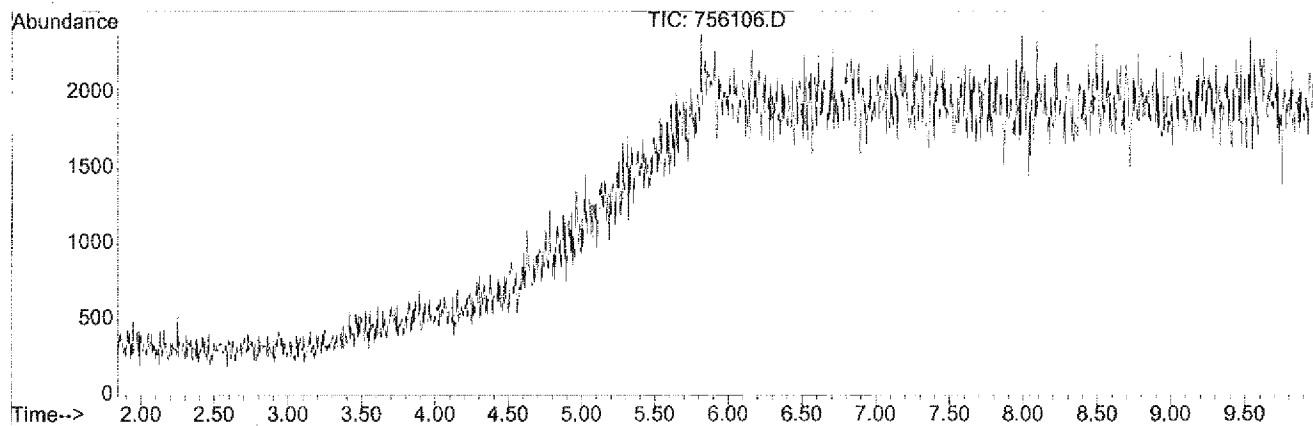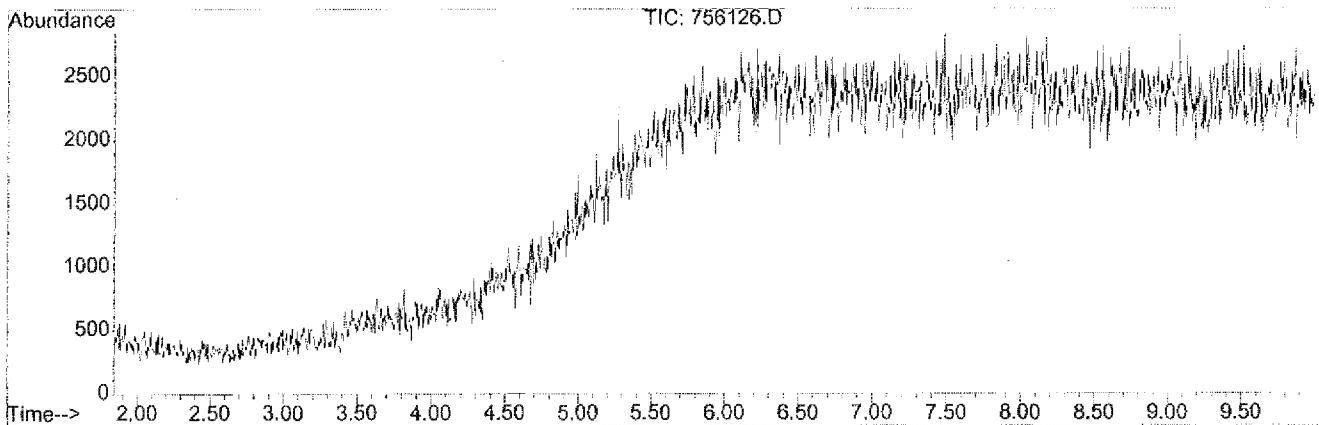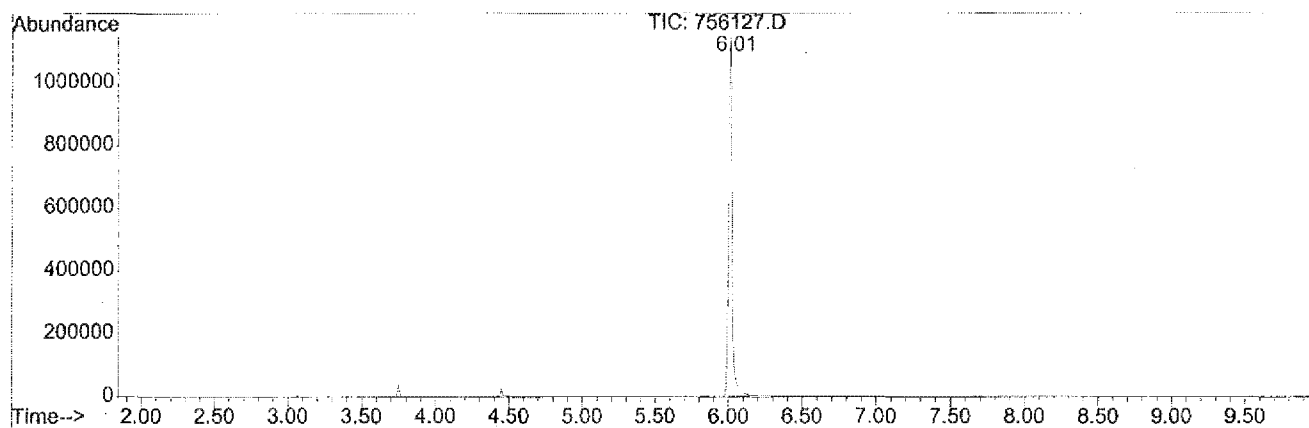

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
```
File Name       : F:\Q4-2010\SYSTEM7\11_19_10\756107.D
Operator        : KAC
Date Acquired   : 19 Nov 2010   10:05
Sample Name     : ███████████
Submitted by    : ASD
Vial Number     :    7
AcquisitionMeth: DRUGS
Integrator      : RTE
```
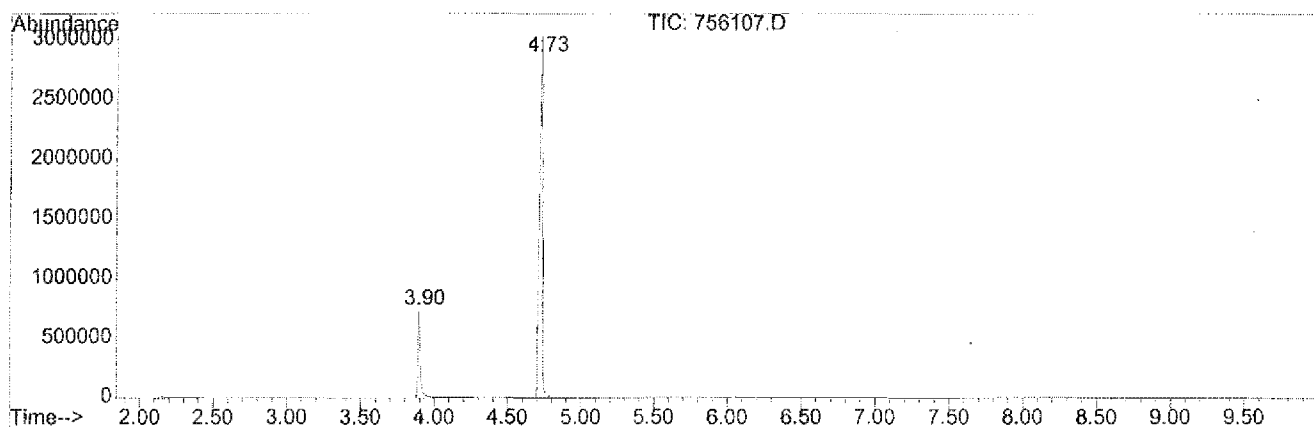

Ret. Time	Area	Area %	Ratio %
3.897	860887	16.81	20.21
4.728	4259732	83.19	100.00

Area Percent / Library Search Report
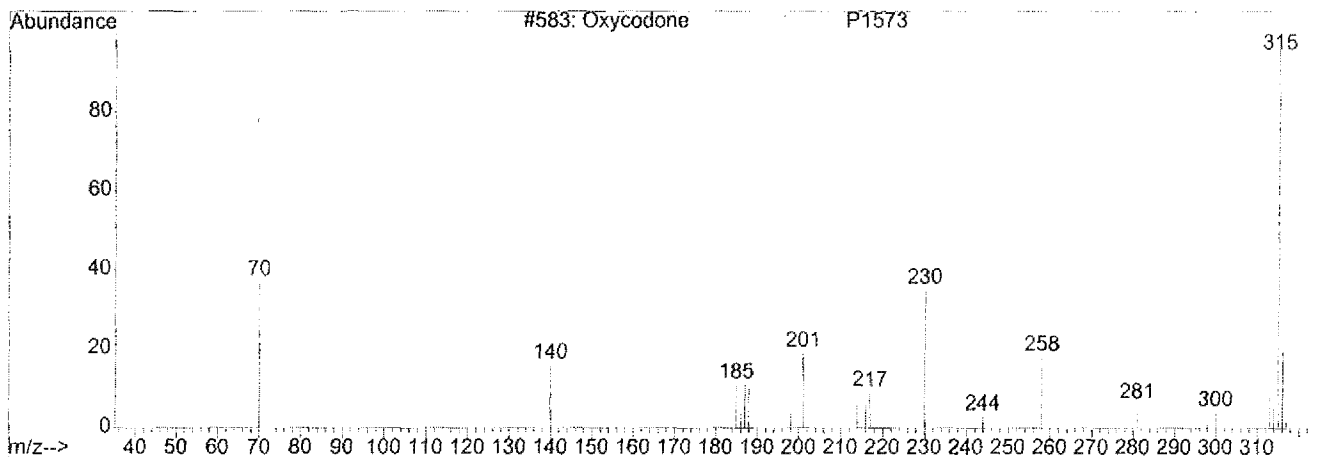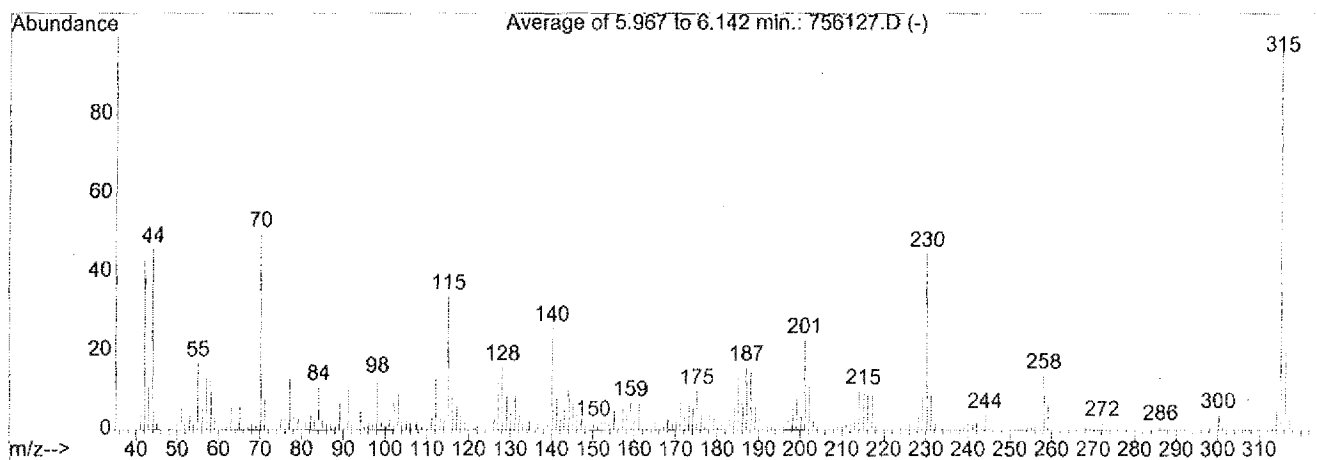
Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756107.D
Operator   : KAC
Date Acquired : 19 Nov 2010   10:05
Sample Name   : ███████████
Submitted by   : ASD
Vial Number   :   7
AcquisitionMeth: DRUGS
Integrator   : RTE

Search Libraries: C:\DATABASE\SLI.L   Minimum Quality: 90
                    C:\DATABASE\PMW_TOX2.L   Minimum Quality: 90
                    C:\DATABASE\NIST98.L

PK#	RT	Library/ID	CAS#	Qual
1	3.90	C:\DATABASE\NIST98.L		
		Imidazo[2,1-b]thiazole, 2,3,5,6-tet	006649-23-6	98
		Imidazo[2,1-b]thiazole, 2,3,5,6-tet	006649-23-6	97
		Imidazo[2,1-b]thiazole, 2,3,5,6-tet	006649-23-6	97
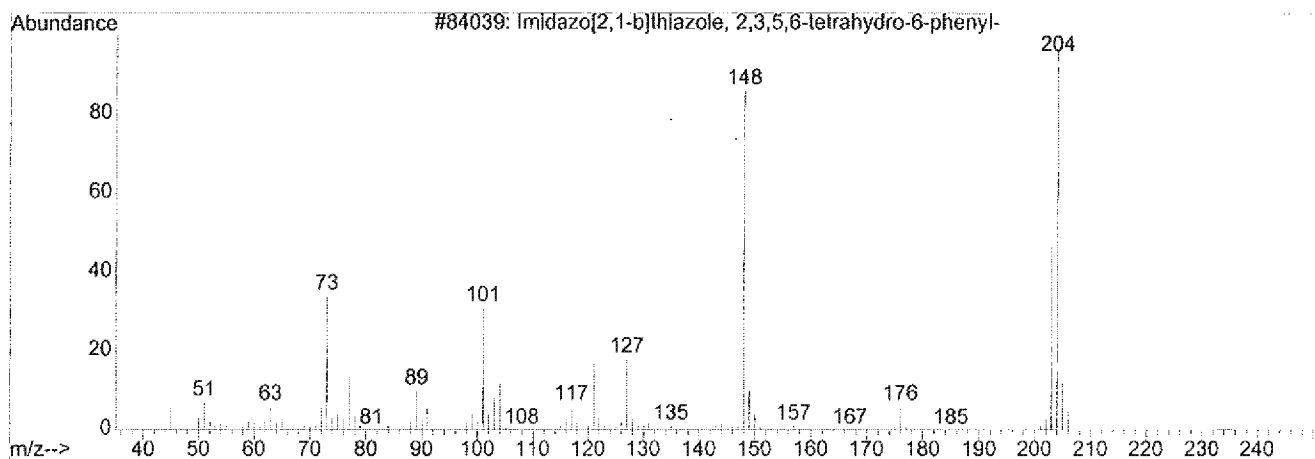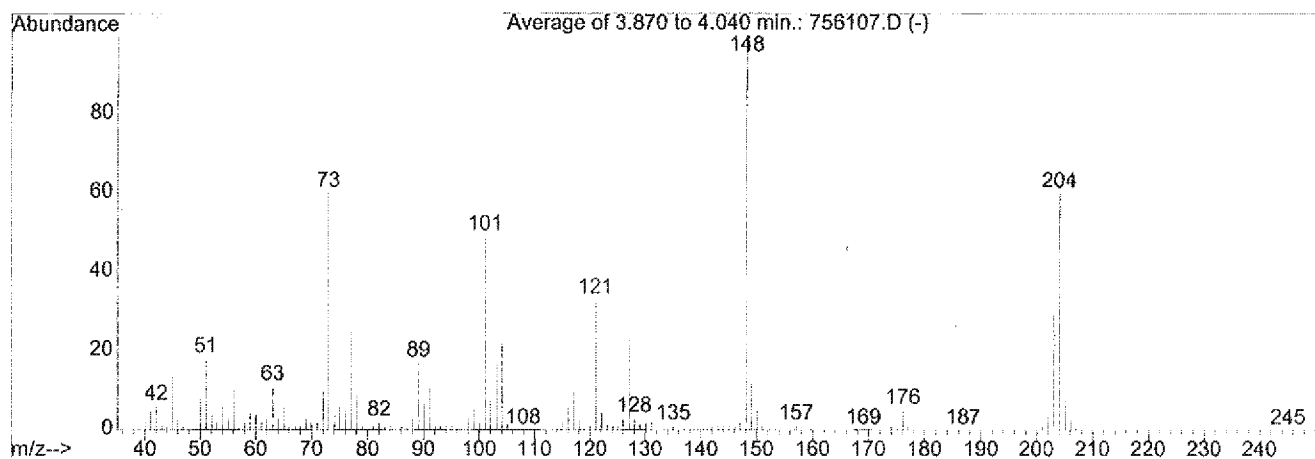
Average of 3.870 to 4.040 min.: 756107.D (-)

#84039: Imidazo[2,1-b]thiazole, 2,3,5,6-tetrahydro-6-phenyl-

756107.D   Fri May 13 09:25:51 2011   Page   2

Area Percent / Library Search Report

Information from Data File:
```
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756107.D
Operator       : KAC
Date Acquired  : 19 Nov 2010  10:05
Sample Name    : ███████████
Submitted by   : ASD
Vial Number    :    7
AcquisitionMeth: DRUGS
Integrator     : RTE
```

Search Libraries: C:\DATABASE\SLI.L   Minimum Quality: 90
                     C:\DATABASE\PMW_TOX2.L   Minimum Quality: 90
   C:\DATABASE\NIST98.L

PK#	RT	Library/ID	CAS#	Qual
2	4.73	C:\DATABASE\SLI.L		
		COCAINE	000050-36-2	99
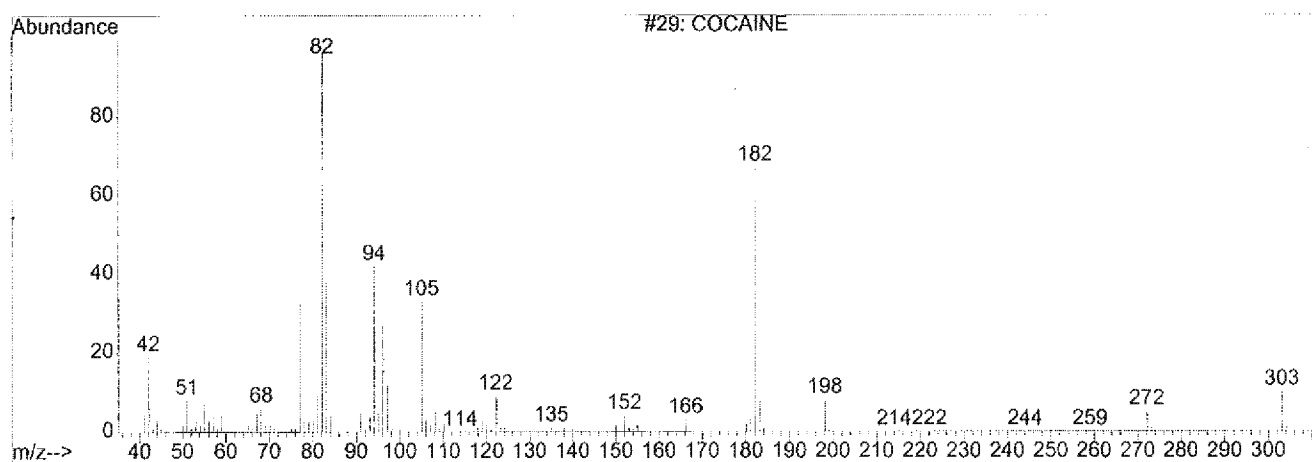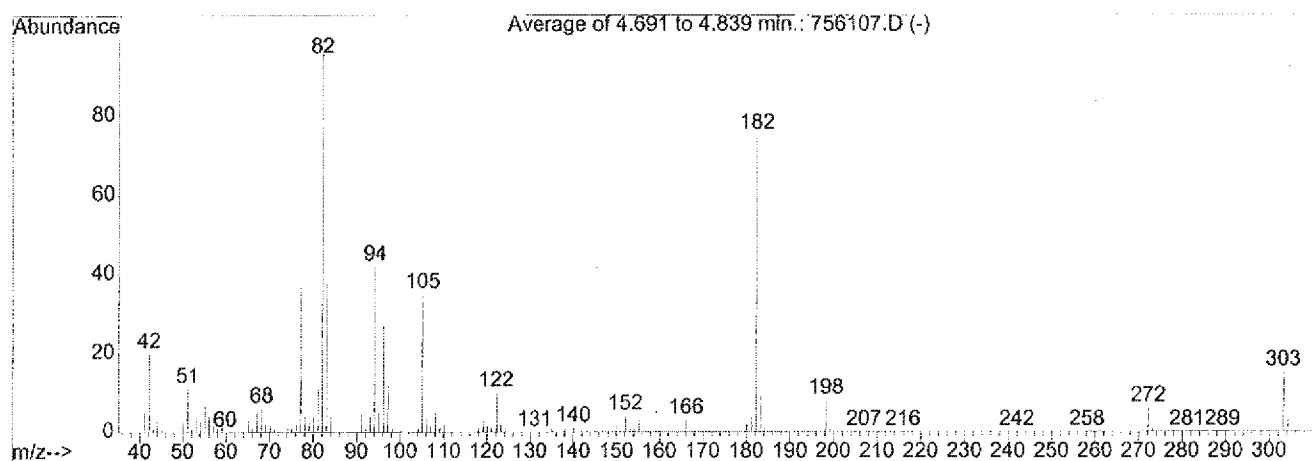
Average of 4.691 to 4.839 min.: 756107.D (-)

#29: COCAINE

756107.D   Fri May 13 09:25:51 2011   Page 3

Area Percent / Library Search Report

Information from Data File:
```
File Name       : F:\Q4-2010\SYSTEM7\11_19_10\756108.D
Operator        : KAC
Date Acquired   : 19 Nov 2010  10:18
Sample Name     : BLANK
Submitted by    : ASD
Vial Number     :   1
AcquisitionMeth: DRUGS
Integrator      : RTE
```
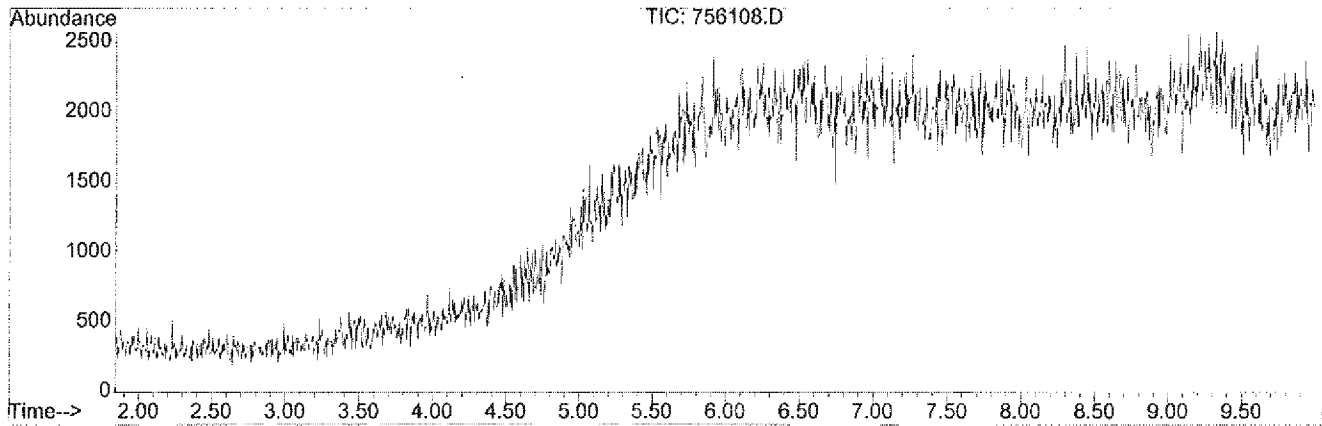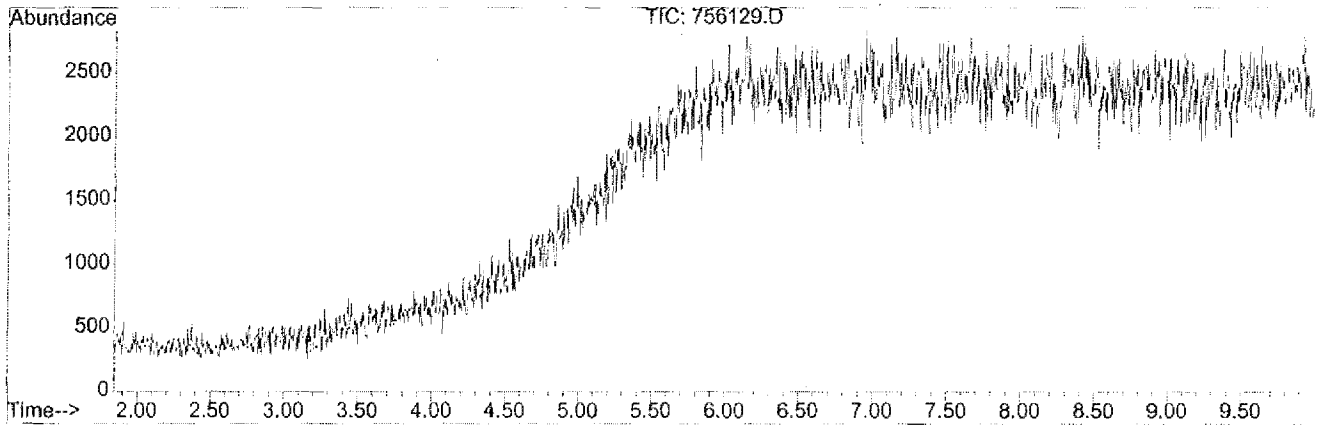

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

756108.D   Fri May 13 09:25:54 2011   Page 1

Area Percent / Library Search Report

Information from Data File:
```
File Name       : F:\Q4-2010\SYSTEM7\11_19_10\756109.D
Operator        : KAC
Date Acquired   : 19 Nov 2010  10:30
Sample Name     : BLANK
Submitted by    :
Vial Number     :   1
AcquisitionMeth : DRUGS
Integrator      : RTE
```
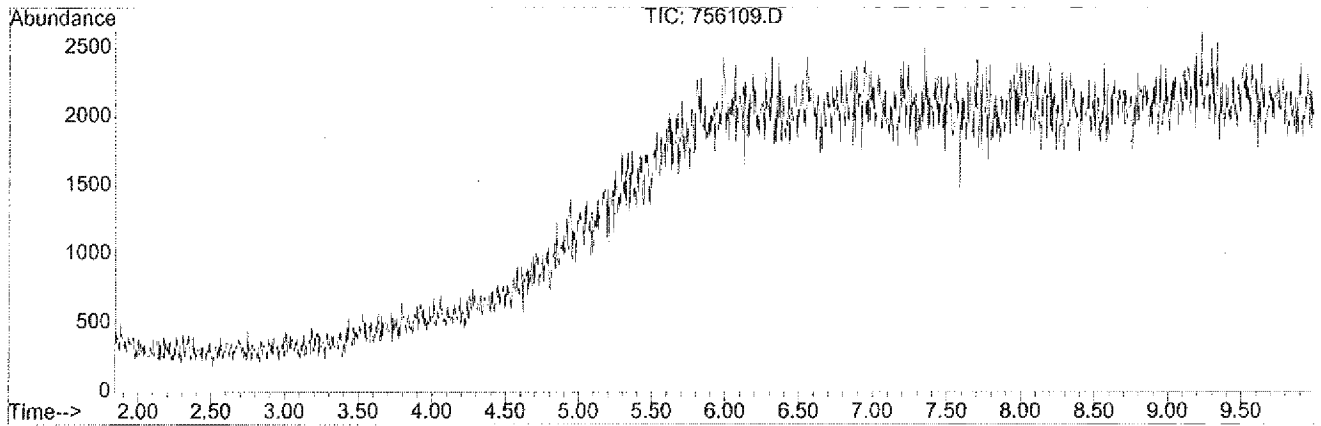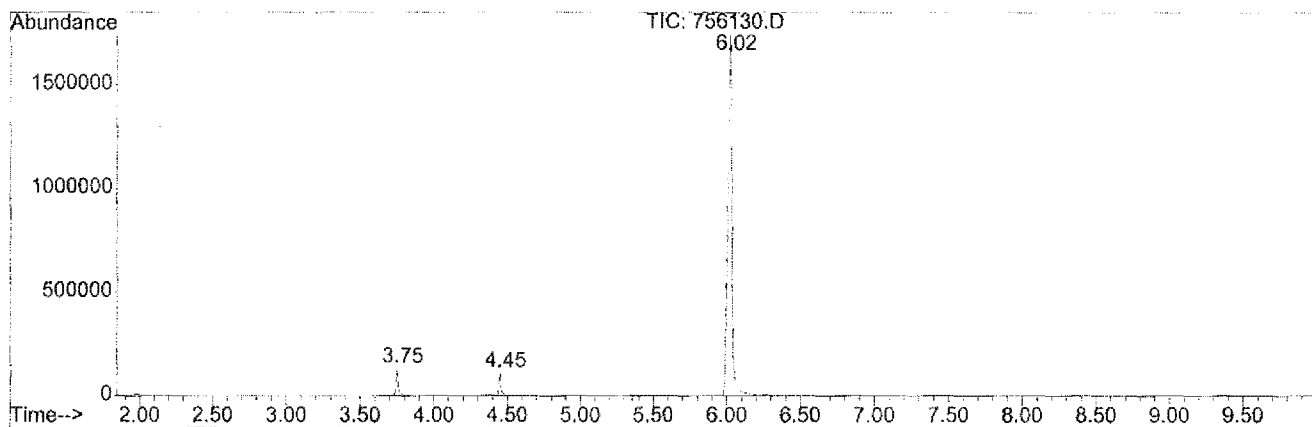

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
```
File Name       : F:\Q4-2010\SYSTEM7\11_19_10\756110.D
Operator        : KAC
Date Acquired   : 19 Nov 2010  10:43
Sample Name     : COCAINE STD
Submitted by    :
Vial Number     :  10
AcquisitionMeth : DRUGS
Integrator      : RTE
```
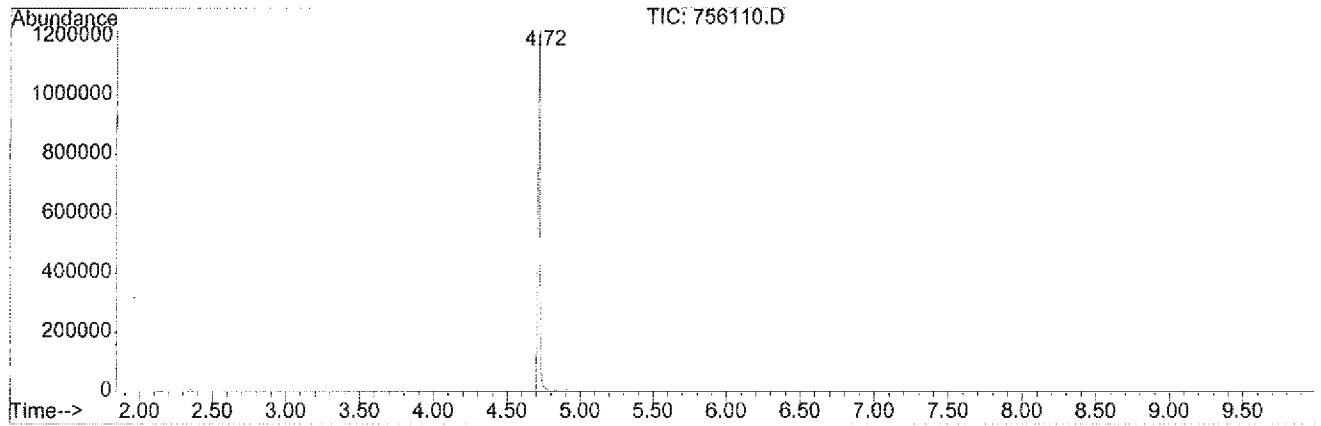

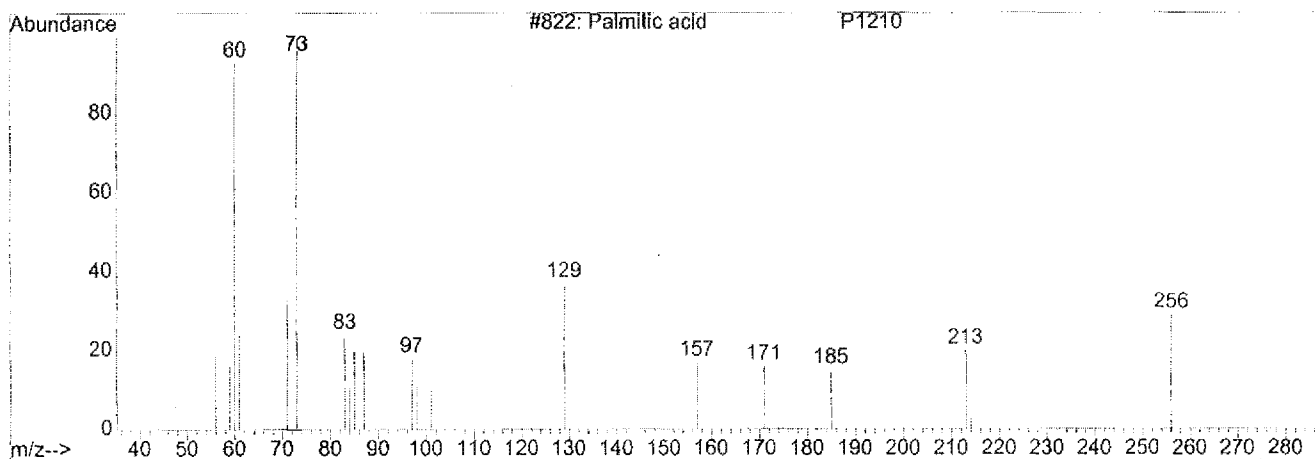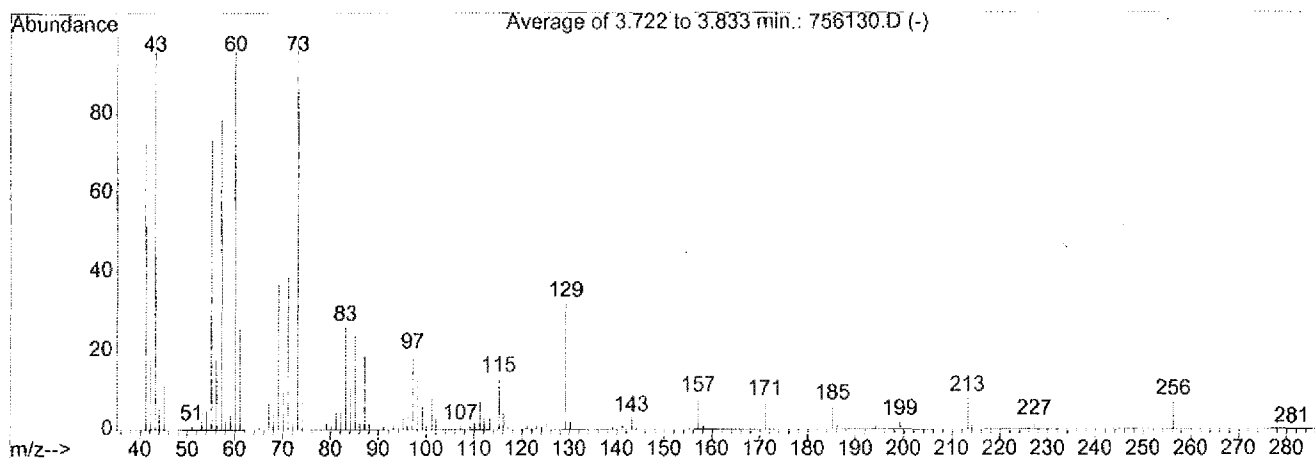| Ret. Time	Area	Area %	Ratio %
4.717	1271796	100.00	100.00

Area Percent / Library Search Report

Information from Data File:
```
File Name       : F:\Q4-2010\SYSTEM7\11_19_10\756110.D
Operator        : KAC
Date Acquired   : 19 Nov 2010  10:43
Sample Name     : COCAINE STD
Submitted by    :
Vial Number     : 10
AcquisitionMeth : DRUGS
Integrator      : RTE
```

Search Libraries: C:\DATABASE\SLI.L   Minimum Quality: 90
                    C:\DATABASE\PMW_TOX2.L   Minimum Quality: 90
                    C:\DATABASE\NIST98.L

PK#	RT	Library/ID	CAS#	Qual
1	4.72	C:\DATABASE\SLI.L COCAINE	000050-36-2	99

Average of 4.691 to 4.845 min.: 756110.D (-)

#29: COCAINE

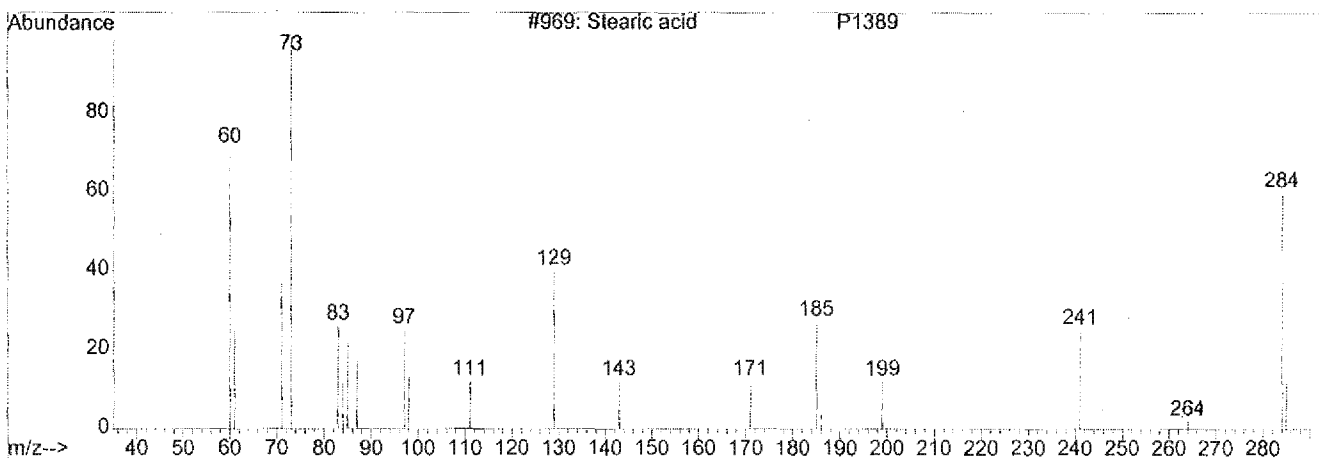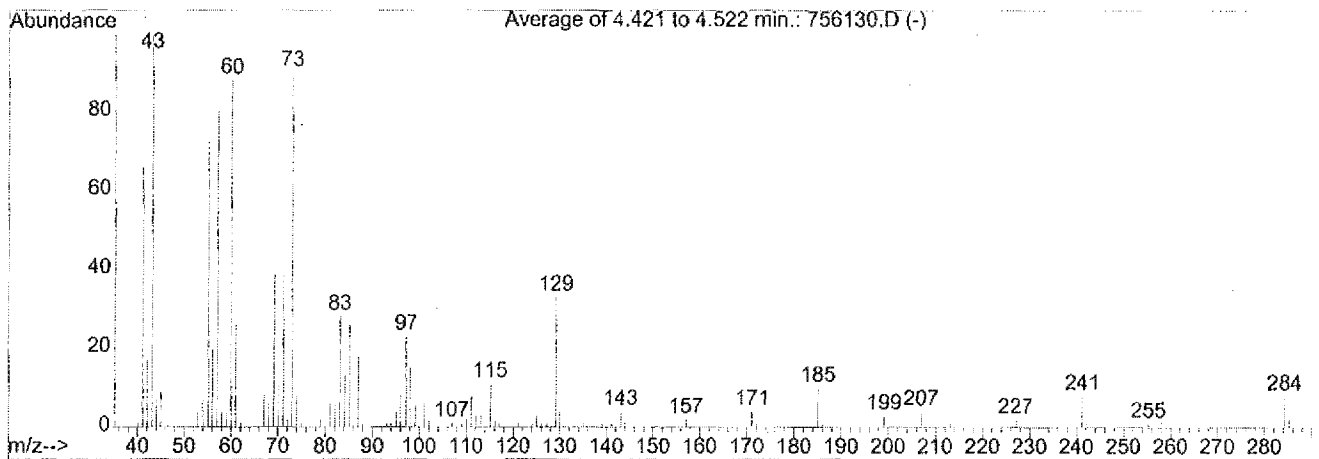# Area Percent / Library Search Report

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756111.D
Operator   : KAC
Date Acquired : 19 Nov 2010 10:55
Sample Name   : BLANK
Submitted by   :
Vial Number   :   1
AcquisitionMeth: DRUGS
Integrator   : RTE
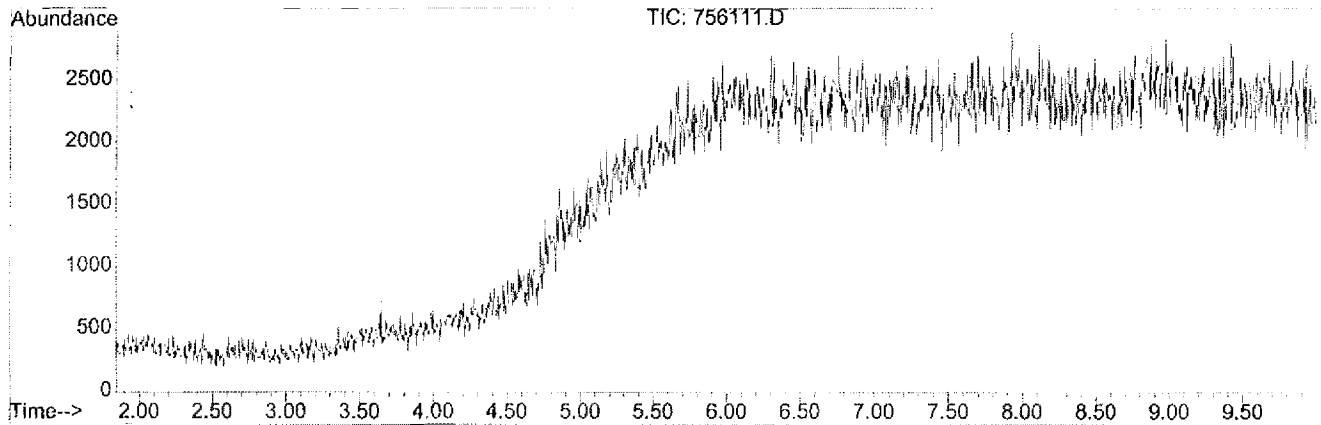
Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

756111.D   Fri May 13 09:26:03 2011   Page   1

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756112.D
Operator   : KAC
Date Acquired : 19 Nov 2010 11:08
Sample Name   : OXYCODONE STD
Submitted by   :
Vial Number   : 12
AcquisitionMeth: DRUGS
Integrator   : RTE
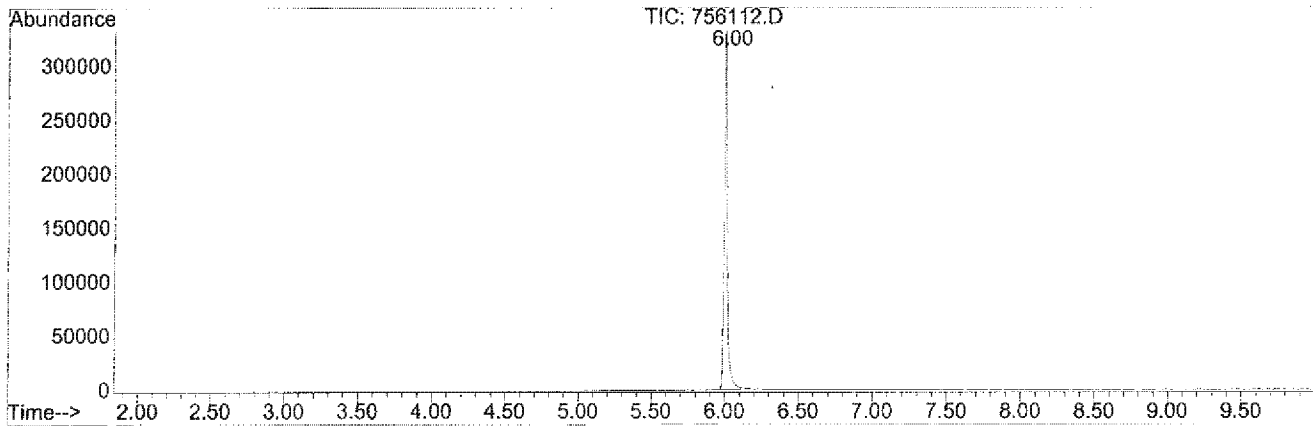
Ret. Time	Area	Area %	Ratio %
6.004	480351	100.00	100.00

Area Percent / Library Search Report
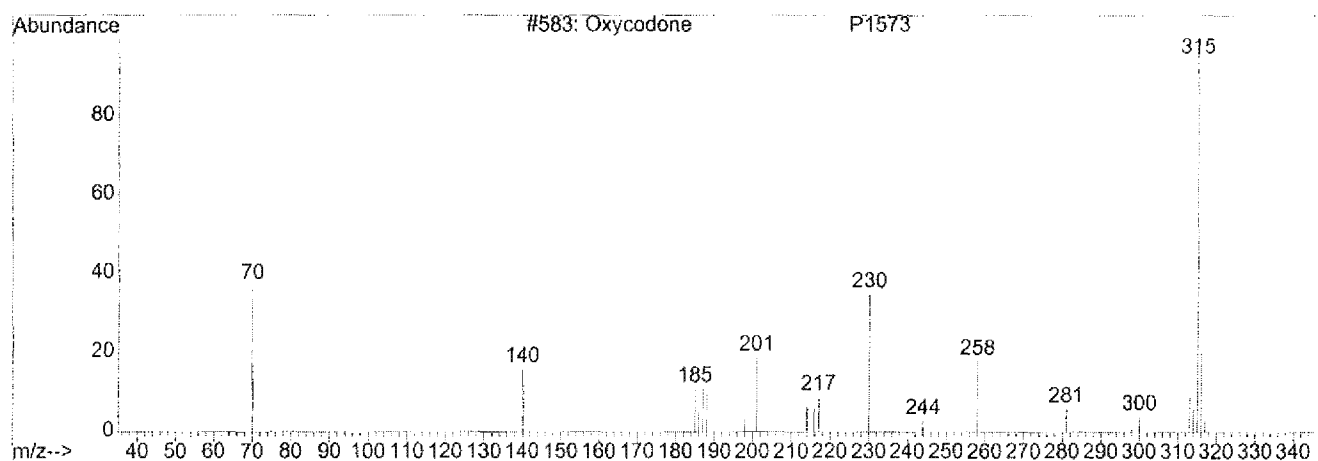
Information from Data File:
```
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756112.D
Operator       : KAC
Date Acquired  : 19 Nov 2010  11:08
Sample Name    : OXYCODONE STD
Submitted by   :
Vial Number    :  12
AcquisitionMeth: DRUGS
Integrator     : RTE
```

Search Libraries:	C:\DATABASE\SLI.L	Minimum Quality: 90
	C:\DATABASE\PMW_TOX2.L	Minimum Quality: 90
	C:\DATABASE\NIST98.L	

PK#	RT	Library/ID	CAS#	Qual
1	6.00	C:\DATABASE\NIST98.L		
		Oxycodone	000076-42-6	99
		Oxycodone	000076-42-6	99
		Oxycodone	000076-42-6	99

Average of 5.967 to 6.110 min.: 756112.D (-)

#128608: Oxycodone

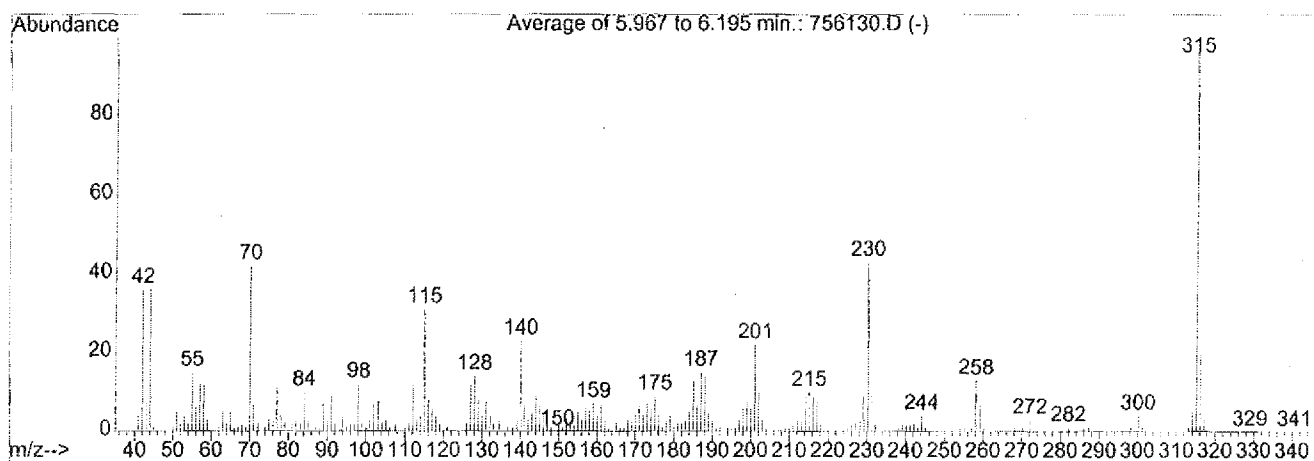# Area Percent / Library Search Report

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756113.D
Operator   : KAC
Date Acquired : 19 Nov 2010 11:21
Sample Name   : BLANK
Submitted by   :
Vial Number   :   1
AcquisitionMeth: DRUGS
Integrator   : RTE
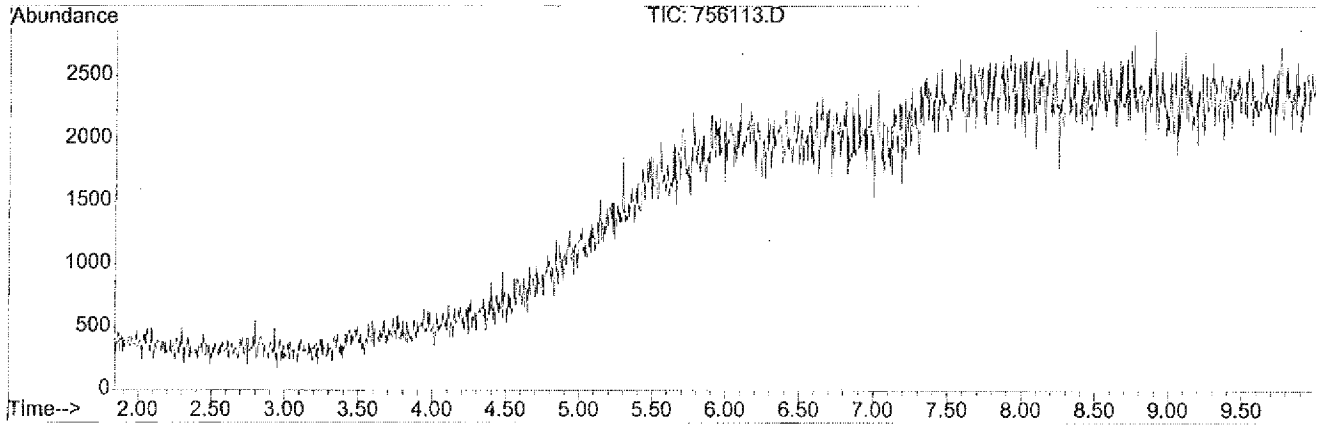
Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
```
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756114.D
Operator       : KAC
Date Acquired  : 19 Nov 2010  11:33
Sample Name    : BLANK
Submitted by   : ASD
Vial Number    :  1
AcquisitionMeth: DRUGS
Integrator     : RTE
```
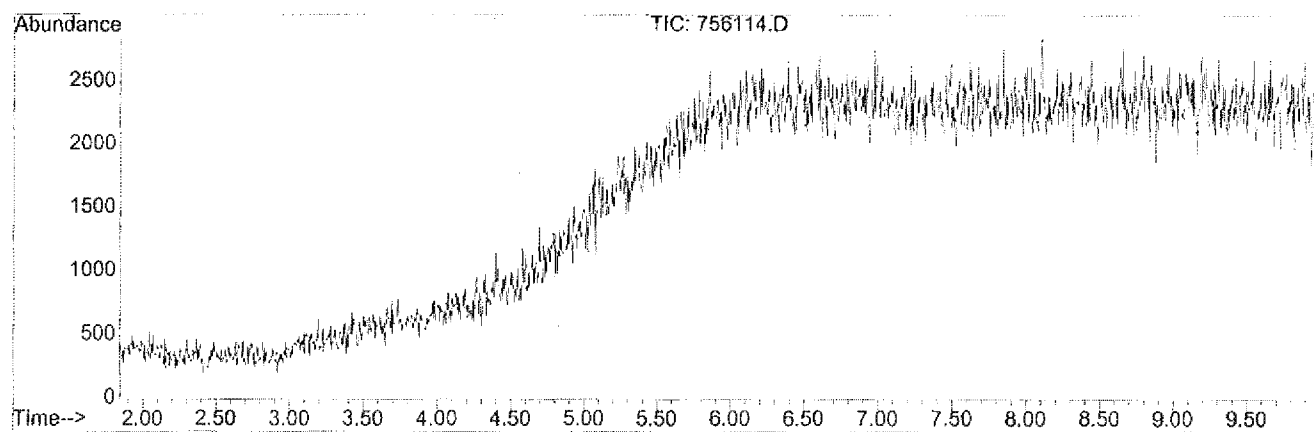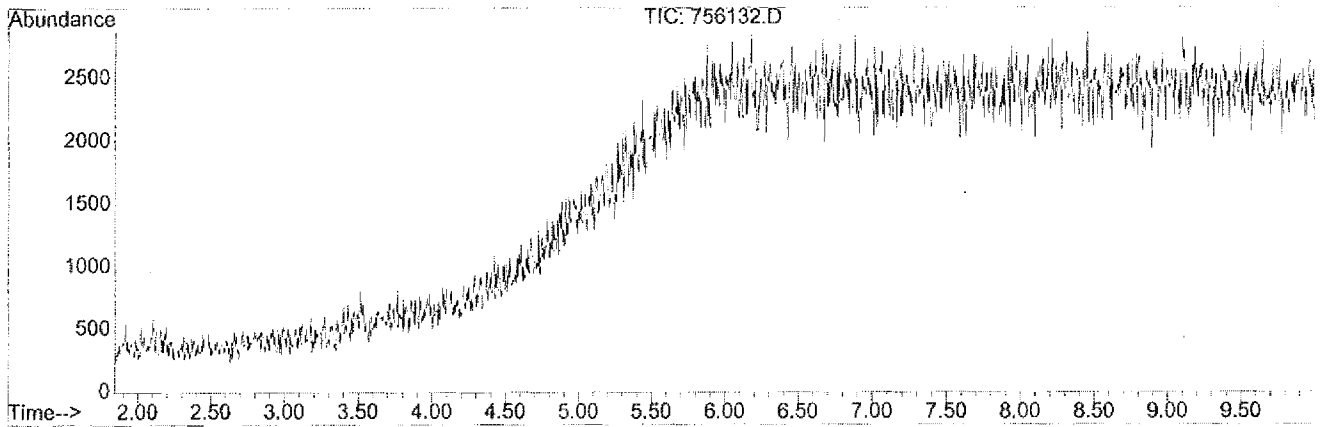

TIC: 756114.D

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

756114.D   Fri May 13 09:26:12 2011   Page 1

Area Percent / Library Search Report

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756115.D
Operator   : KAC
Date Acquired : 19 Nov 2010   11:46
Sample Name   : ███████
Submitted by : ASD
Vial Number   : 15
AcquisitionMeth: DRUGS
Integrator   : RTE
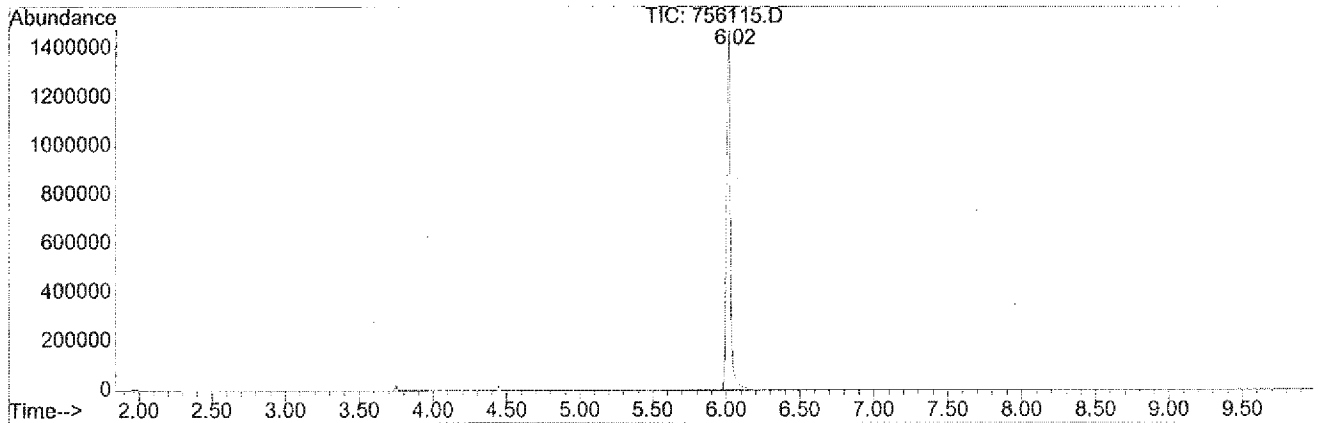
Ret. Time	Area	Area %	Ratio %
6.020	2725207	100.00	100.00

756115.D   Fri May 13 09:26:15 2011   Page 1

Area Percent / Library Search Report

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756115.D
Operator   : KAC
Date Acquired   : 19 Nov 2010 11:46
Sample Name   : ████████████
Submitted by   : ASD
Vial Number   : 15
AcquisitionMeth : DRUGS
Integrator   : RTE

Search Libraries: C:\DATABASE\SLI.L   Minimum Quality: 90
                    C:\DATABASE\PMW_TOX2.L   Minimum Quality: 90
                    C:\DATABASE\NIST98.L

PK#   RT   Library/ID   CAS#   Qual

 1   6.02   C:\DATABASE\PMW_TOX2.L
               Oxycodone   000076-42-6   91
               Endogenous biomolecule AC   000000-00-0   16
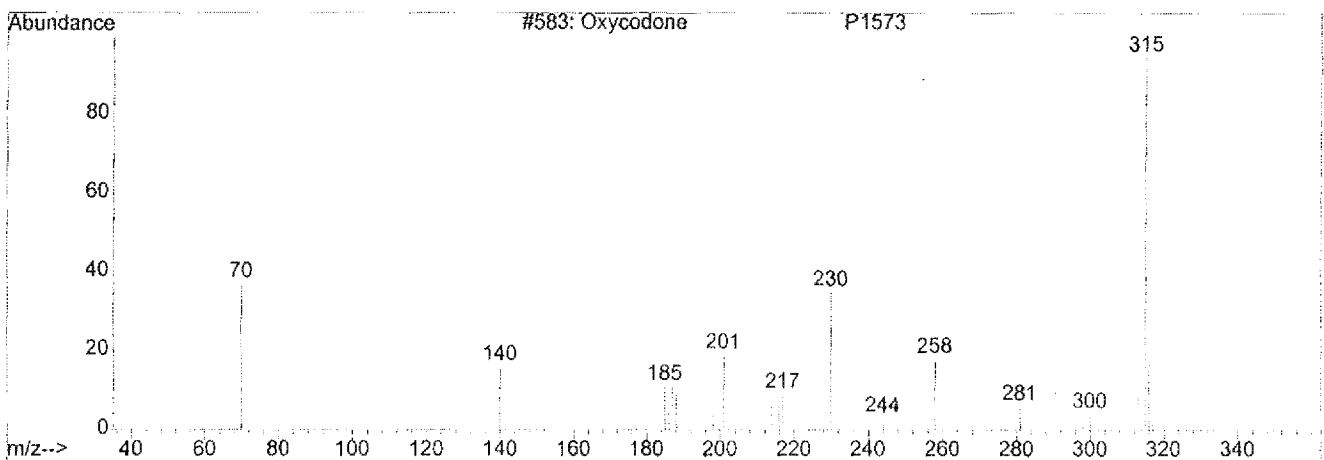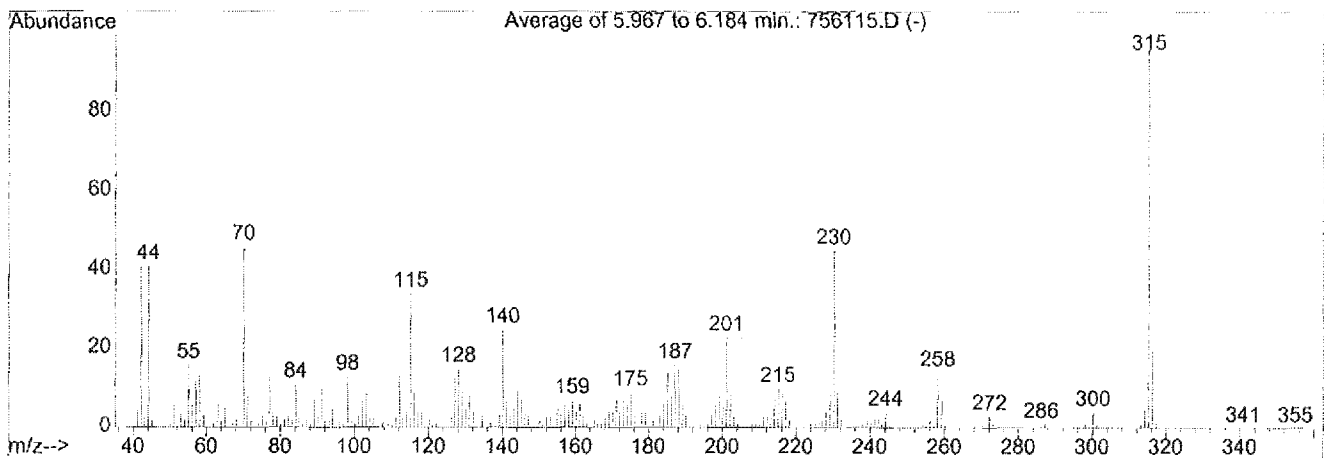
Average of 5.967 to 6.184 min.: 756115.D (-)

#583: Oxycodone   P1573

Area Percent / Library Search Report
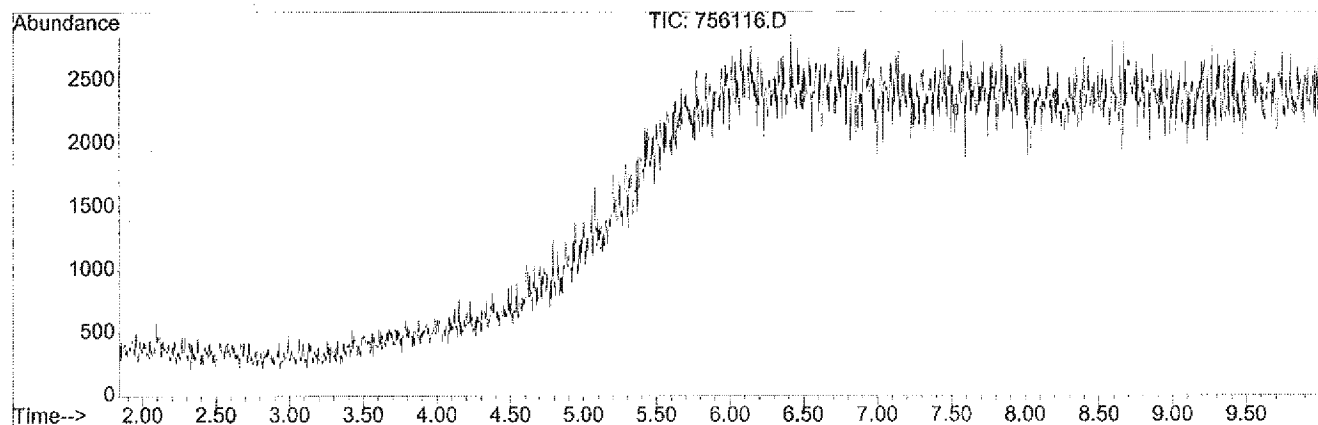
Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
```
File Name        : F:\Q4-2010\SYSTEM7\11_19_10\756117.D
Operator         : KAC
Date Acquired    : 19 Nov 2010  12:11
Sample Name      : BLANK
Submitted by     : ASD
Vial Number      :   1
AcquisitionMeth: DRUGS
Integrator       : RTE
```
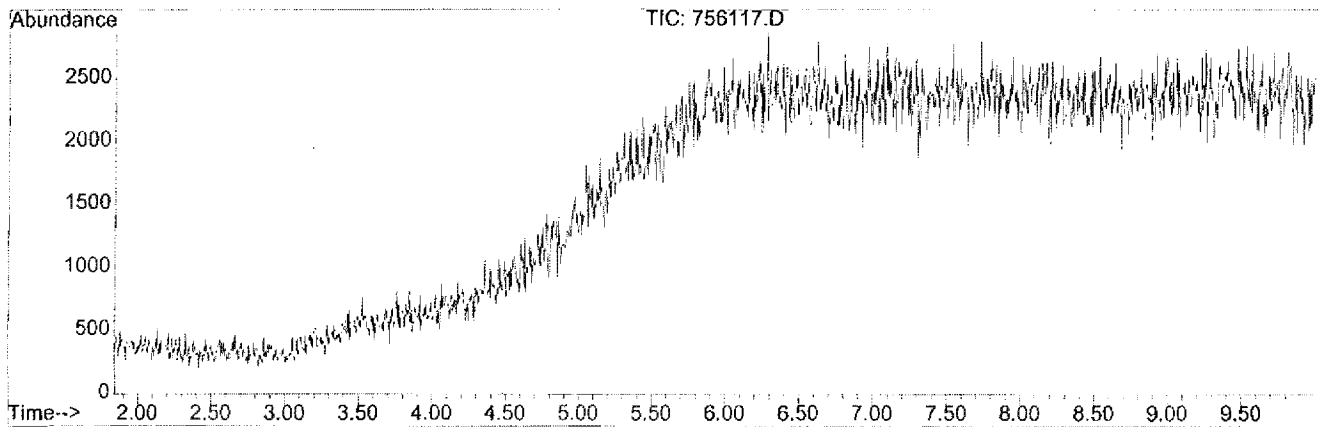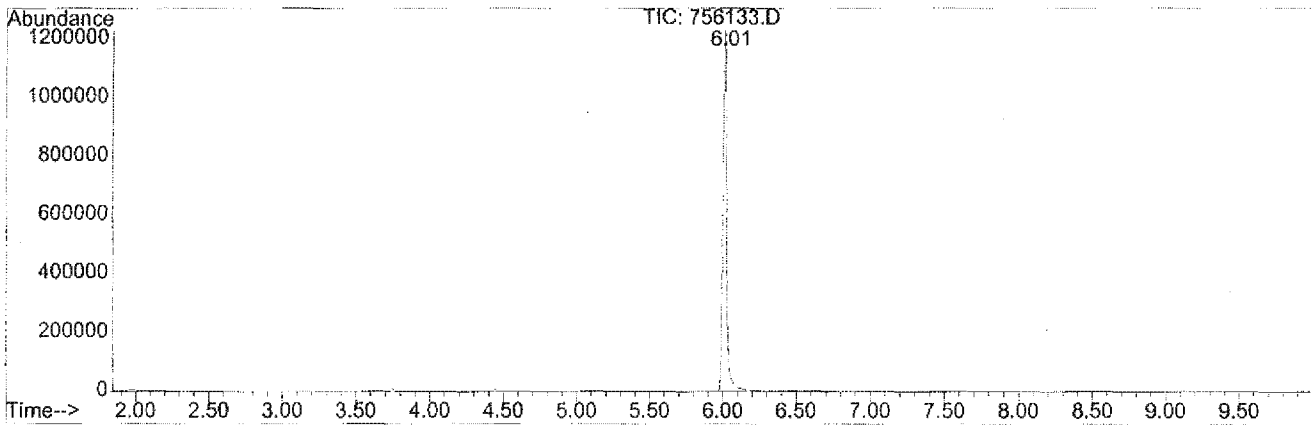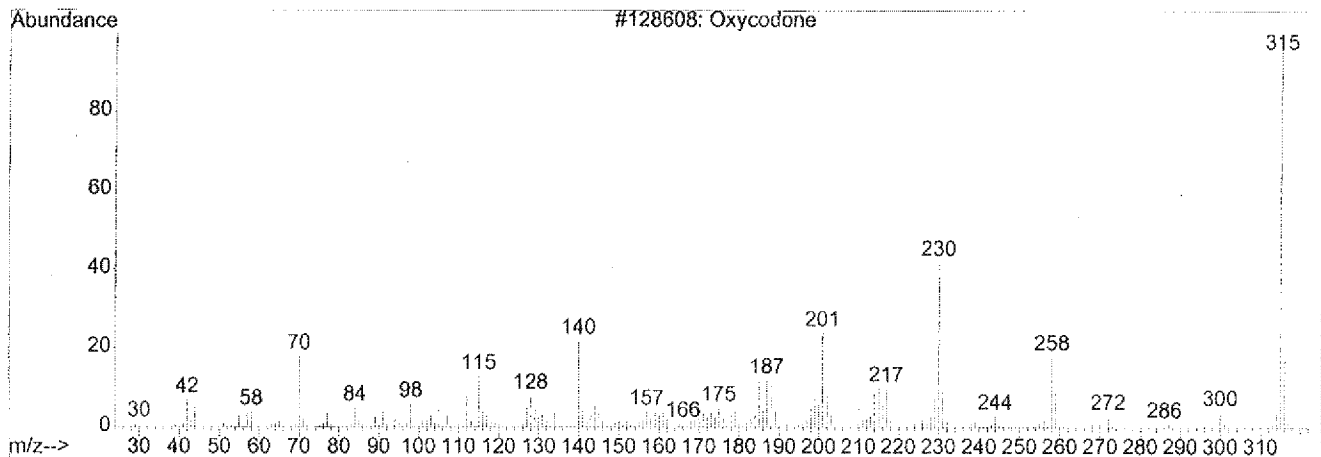

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

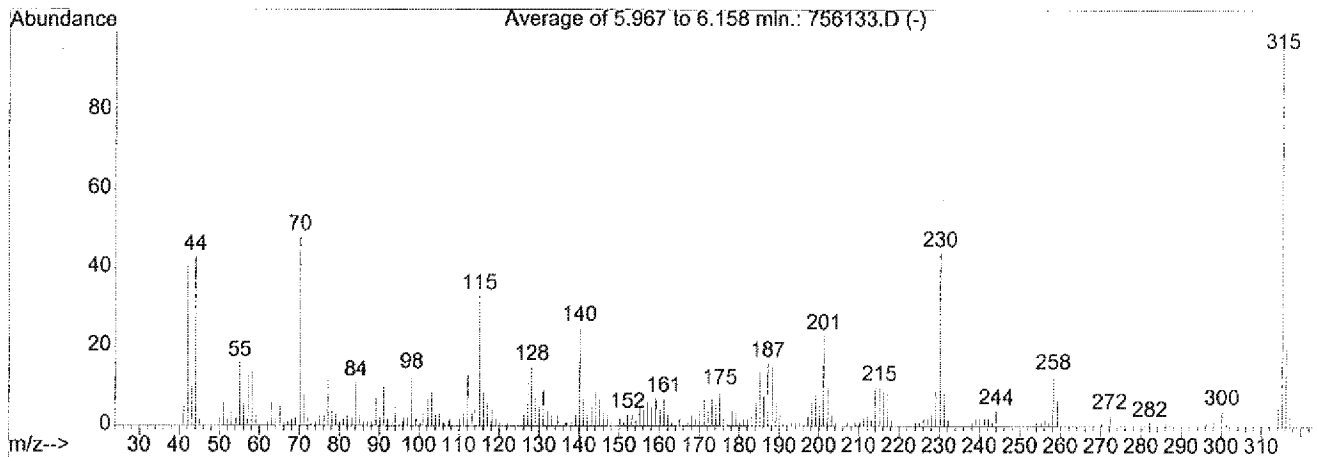# Area Percent / Library Search Report

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756118.D
Operator   : KAC
Date Acquired : 19 Nov 2010   12:23
Sample Name : █████████
Submitted by : ASD
Vial Number : 18
AcquisitionMeth: DRUGS
Integrator   : RTE
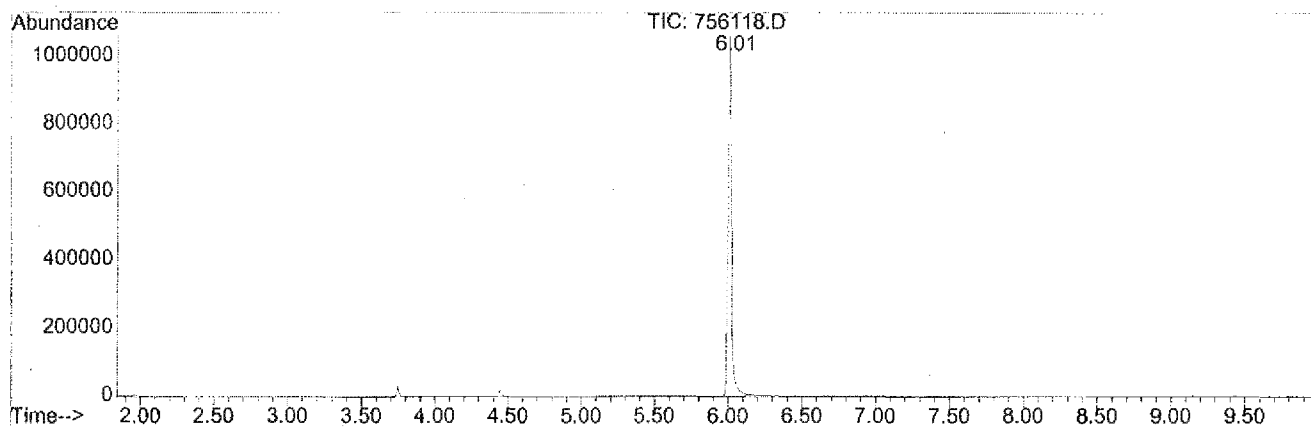
Ret. Time	Area	Area %	Ratio %
6.009	1698853	100.00	100.00

756118.D   Fri May 13 09:26:24 2011   Page 1

Area Percent / Library Search Report

Information from Data File:
```
File Name       : F:\Q4-2010\SYSTEM7\11_19_10\756118.D
Operator        : KAC
Date Acquired   : 19 Nov 2010  12:23
Sample Name     : ███████████
Submitted by    : ASD
Vial Number     : 18
AcquisitionMeth : DRUGS
Integrator      : RTE
```

Search Libraries: C:\DATABASE\SLI.L   Minimum Quality: 90
   C:\DATABASE\PMW_TOX2.L   Minimum Quality: 90
                   C:\DATABASE\NIST98.L

PK#	RT	Library/ID	CAS#	Qual
1	6.01	C:\DATABASE\PMW_TOX2.L		
		Oxycodone	000076-42-6	95
		Endogenous biomolecule AC	000000-00-0	9

Average of 5.967 to 6.121 min.: 756118.D (-)

#583: Oxycodone   P1573

756118.D   Fri May 13 09:26:24 2011   Page   2

Folk_OIG_PRR_048319

Area Percent / Library Search Report

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756119.D
Operator   : KAC
Date Acquired   : 19 Nov 2010   12:36
Sample Name   : BLANK
Submitted by   : ASD
Vial Number   :   1
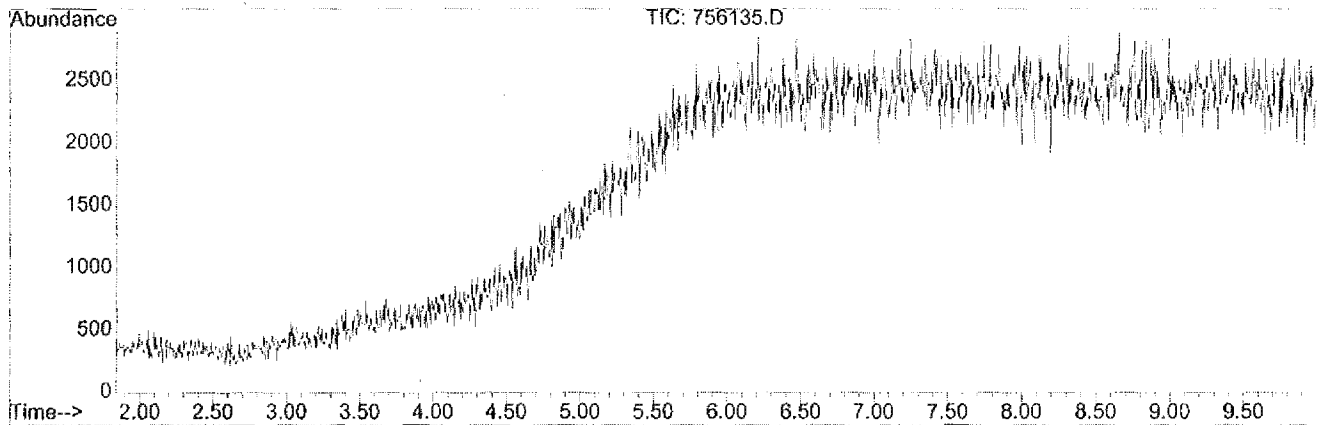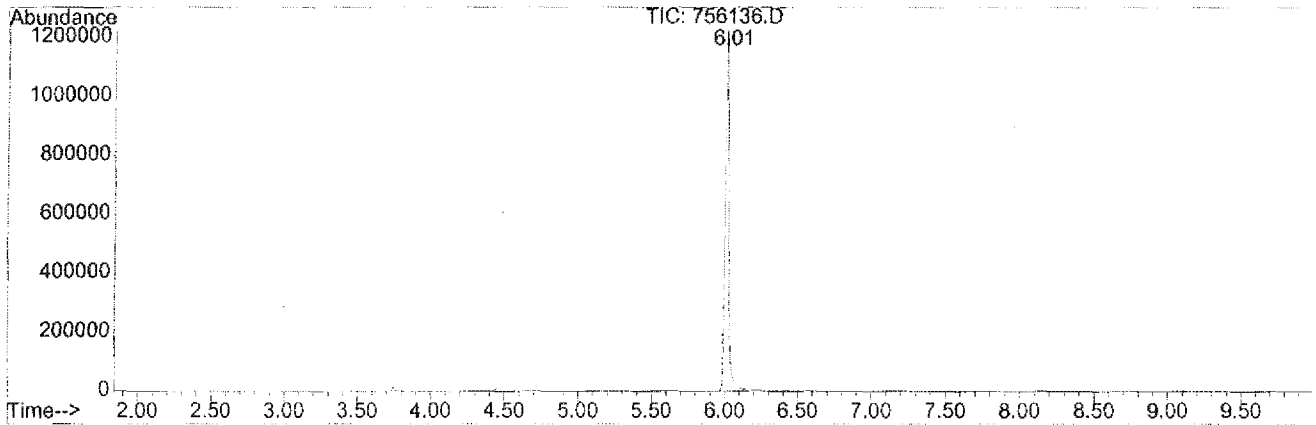AcquisitionMeth: DRUGS
Integrator   : RTE
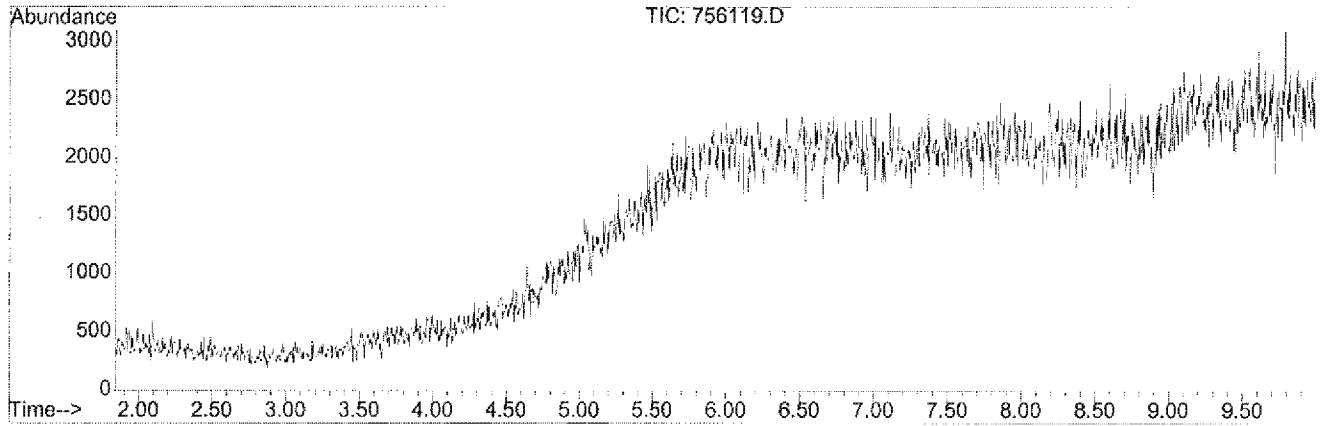
Abundance TIC: 756119.D

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756120.D
Operator   : KAC
Date Acquired : 19 Nov 2010 12:49
Sample Name   : BLANK
Submitted by   : ASD
Vial Number   :   1
AcquisitionMeth: DRUGS
Integrator   : RTE
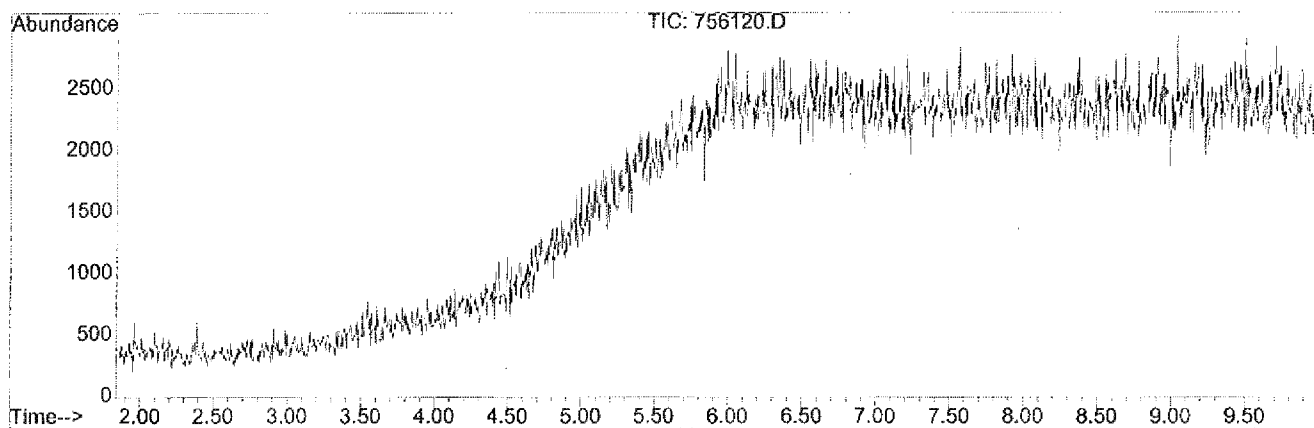
Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report
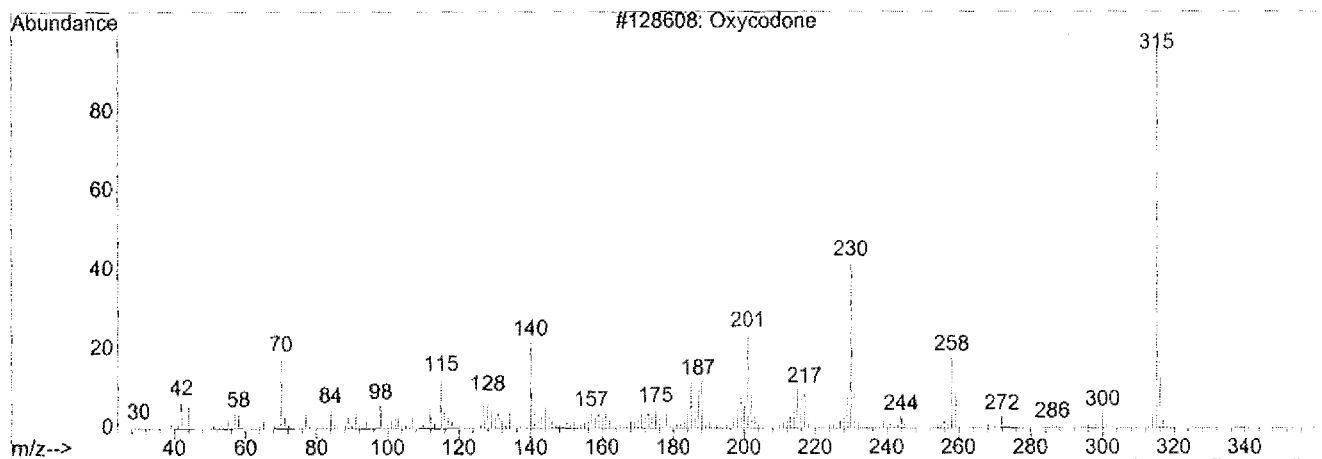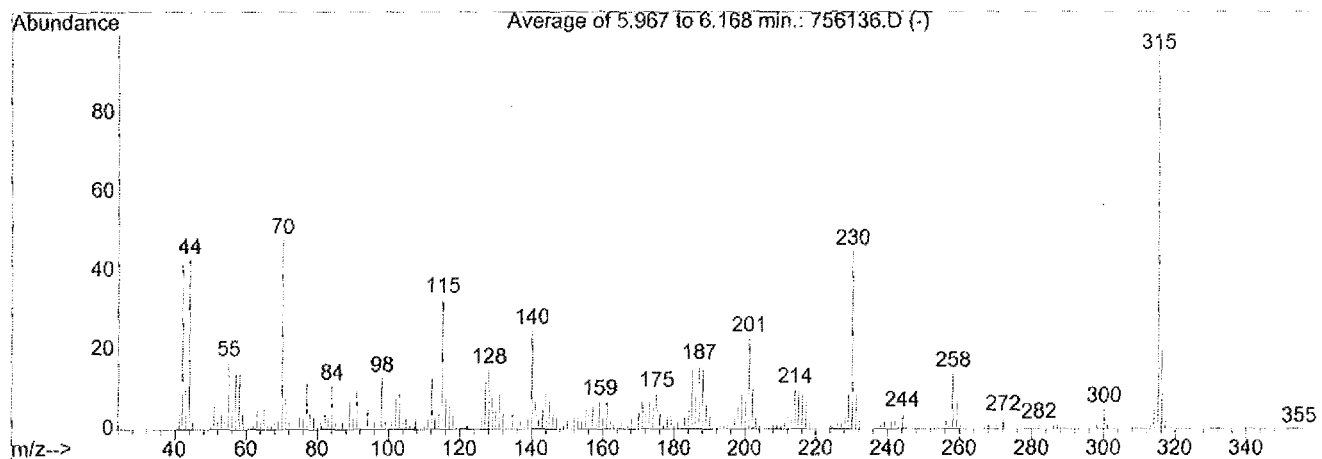
Information from Data File:
```
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756121.D
Operator       : KAC
Date Acquired  : 19 Nov 2010  13:01
Sample Name    : ███████
Submitted by   : ASD
Vial Number    :  21
AcquisitionMeth: DRUGS
Integrator     : RTE
```
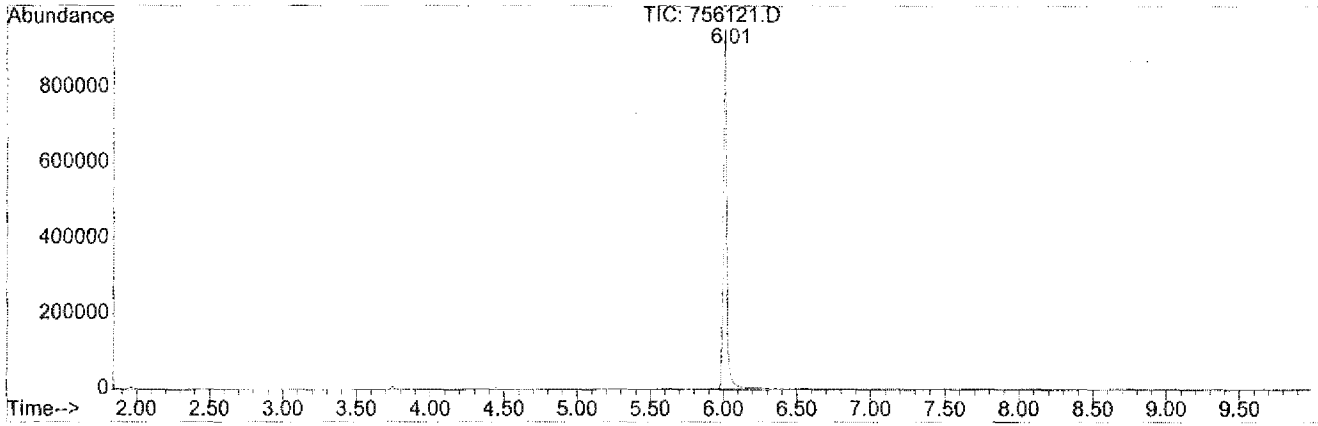

Ret. Time	Area	Area %	Ratio %
6.010	1504827	100.00	100.00

756121.D   Fri May 13 09:26:33 2011   Page 1

Area Percent / Library Search Report

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756121.D
Operator   : KAC
Date Acquired : 19 Nov 2010 13:01
Sample Name   : ██████████
Submitted by : ASD
Vial Number   : 21
AcquisitionMeth: DRUGS
Integrator   : RTE

Search Libraries: C:\DATABASE\SLI.L   Minimum Quality: 90
                   C:\DATABASE\PMW_TOX2.L   Minimum Quality: 90
   C:\DATABASE\NIST98.L

PK#	RT	Library/ID	CAS#	Qual

1	6.01	C:\DATABASE\PMW_TOX2.L		
		Oxycodone	000076-42-6	91
		Endogenous biomolecule AC	000000-00-0	16

Abundance   Average of 5.967 to 6.174 min.: 756121.D (-)

Abundance   #583: Oxycodone   P1573

756121.D   Fri May 13 09:26:33 2011   Page 2

Area Percent / Library Search Report

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756122.D
Operator   : KAC
Date Acquired : 19 Nov 2010 13:14
Sample Name   : BLANK
Submitted by   : ASD
Vial Number   :   1
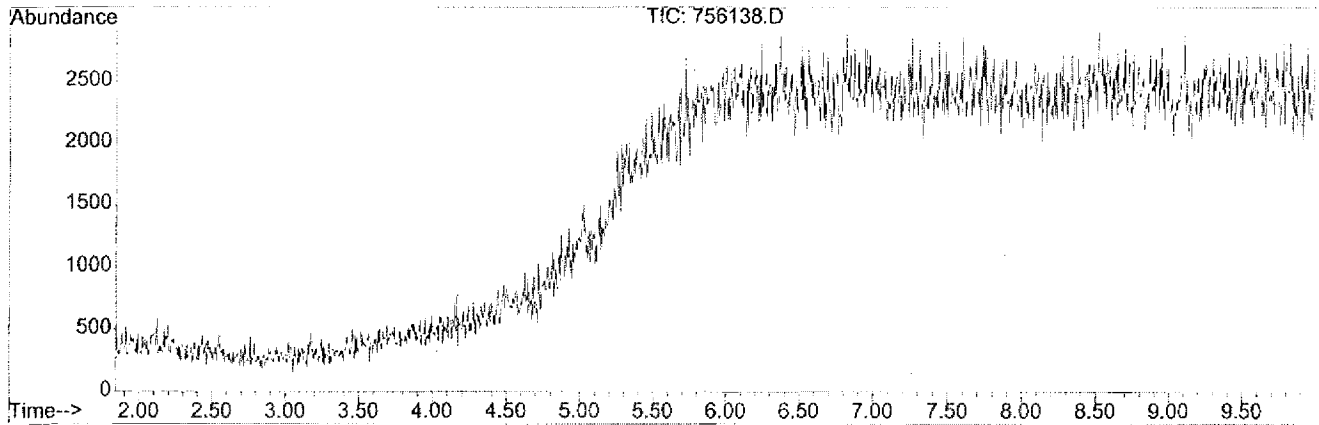AcquisitionMeth: DRUGS
Integrator   : RTE
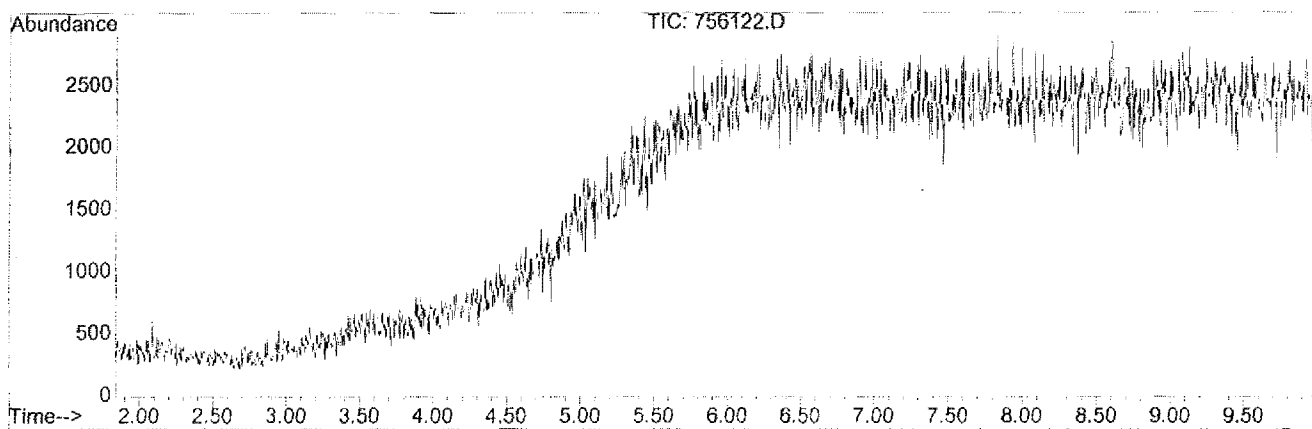
Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756123.D
Operator   : KAC
Date Acquired : 19 Nov 2010 13:27
Sample Name   : BLANK
Submitted by   : ASD
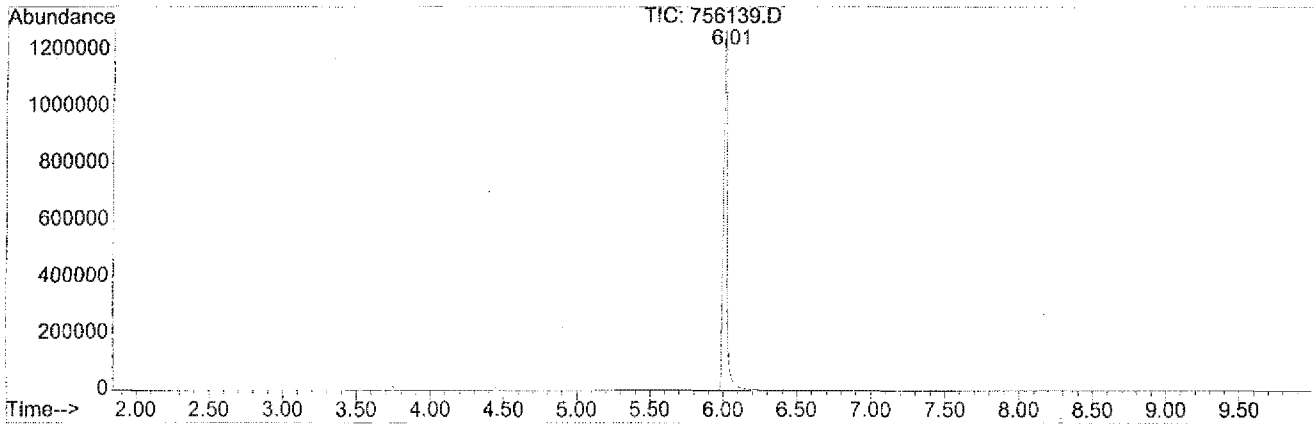Vial Number   :   1
AcquisitionMeth: DRUGS
Integrator   : RTE
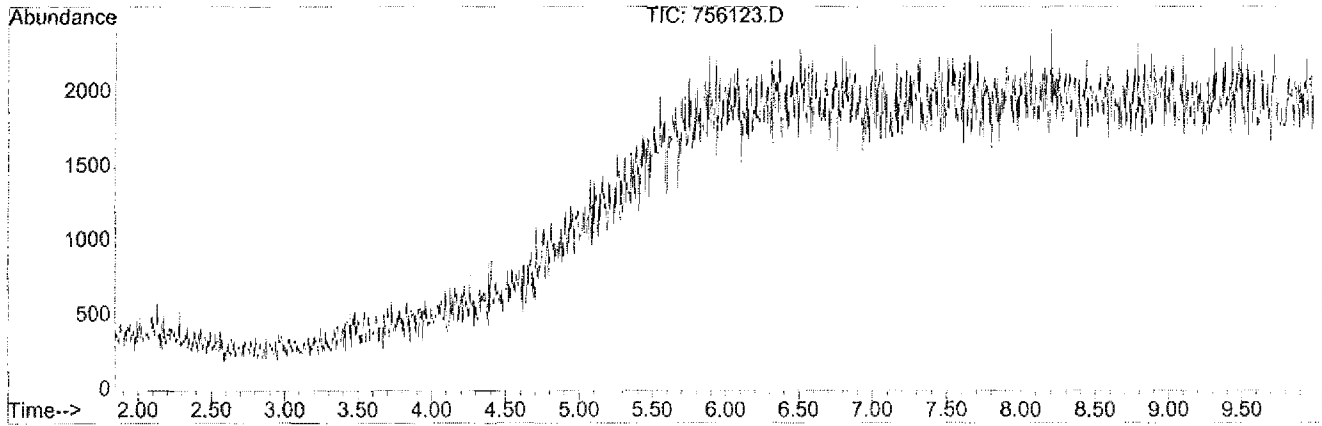
Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

756123.D   Fri May 13 09:26:38 2011   Page 1

Area Percent / Library Search Report

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756124.D
Operator   : KAC
Date Acquired : 19 Nov 2010 13:39
Sample Name   : ███████
Submitted by   : ASD
Vial Number   : 24
AcquisitionMeth: DRUGS
Integrator   : RTE

Ret. Time	Area	Area %	Ratio %
6.004	905576	100.00	100.00

Area Percent / Library Search Report

Information from Data File:
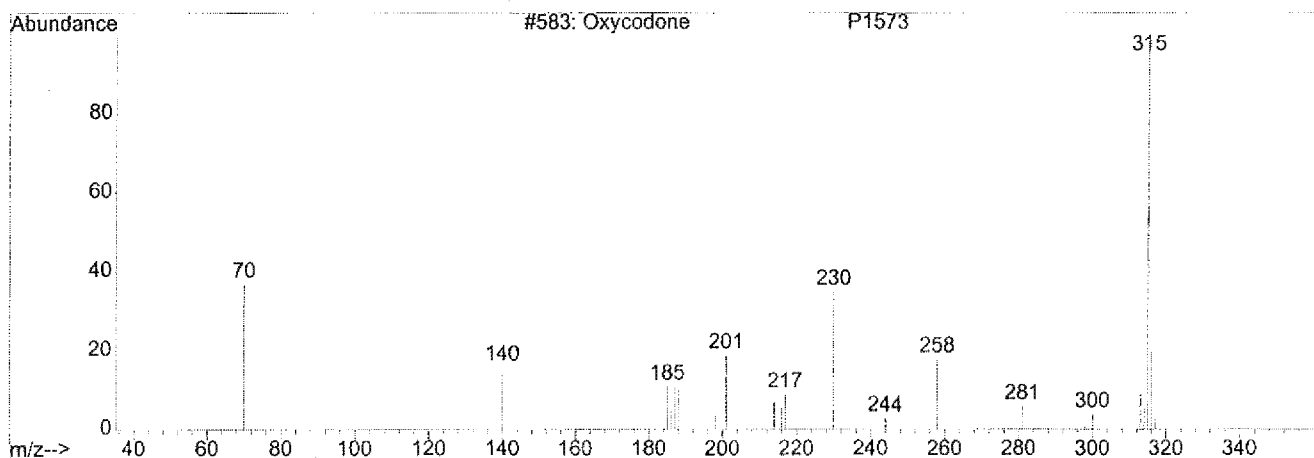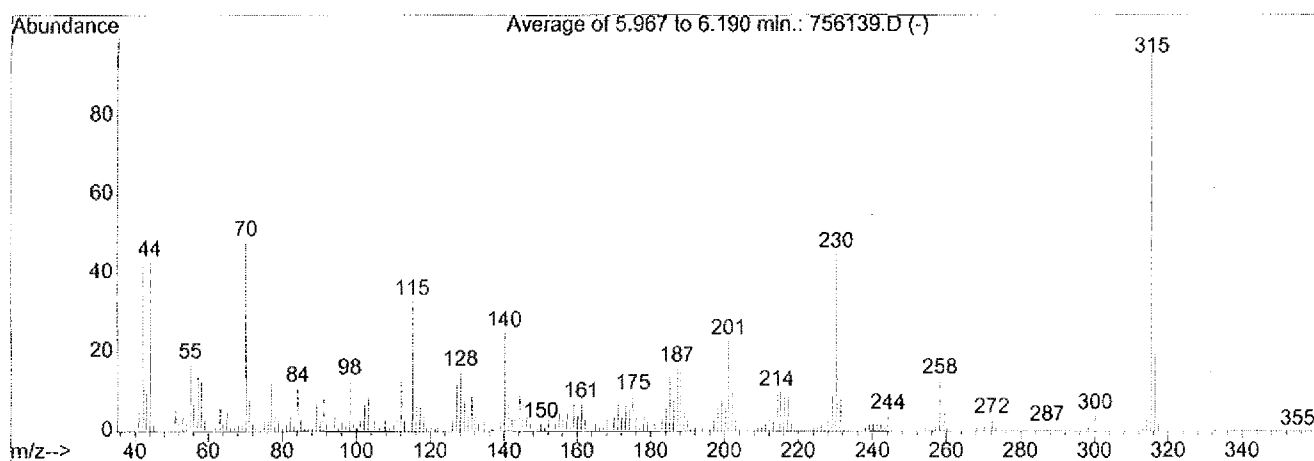```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756124.D
Operator   : KAC
Date Acquired   : 19 Nov 2010 13:39
Sample Name   : ███████████
Submitted by   : ASD
Vial Number   : 24
AcquisitionMeth: DRUGS
Integrator   : RTE
```

Search Libraries:    C:\DATABASE\SLI.L              Minimum Quality: 90
                     C:\DATABASE\PMW_TOX2.L         Minimum Quality: 90
                     C:\DATABASE\NIST98.L

| PK# | RT | Library/ID | CAS# | Qual |
|---|---|---|---|---|
| 1 | 6.00 | C:\DATABASE\NIST98.L | | |
| | | Oxycodone | 000076-42-6 | 99 |
| | | Oxycodone | 000076-42-6 | 99 |
| | | Oxycodone | 000076-42-6 | 97 |



Average of 5.967 to 6.137 min.: 756124.D (-)



#100903: Oxycodone

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756125.D
Operator       : KAC
Date Acquired  : 19 Nov 2010  13:52
Sample Name    : BLANK
Submitted by   : ASD
Vial Number    :   1
AcquisitionMeth: DRUGS
Integrator     : RTE
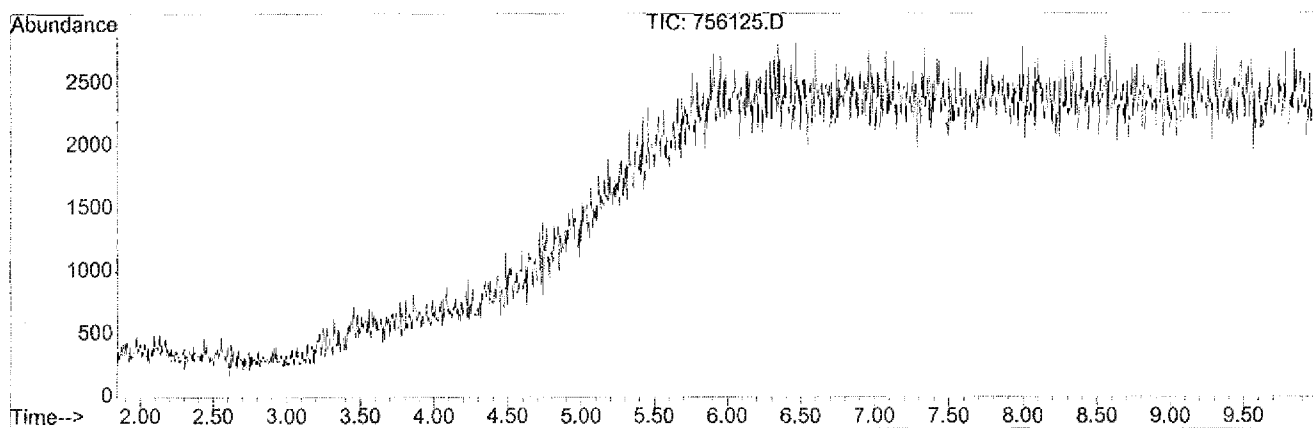


| Ret. Time | Area | Area % | Ratio % |
| --- | --- | --- | --- |

***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report

Information from Data File:
File Name     : F:\Q4-2010\SYSTEM7\11_19_10\756126.D
Operator      : KAC
Date Acquired : 19 Nov 2010  14:04
Sample Name   : BLANK
Submitted by  : ASD
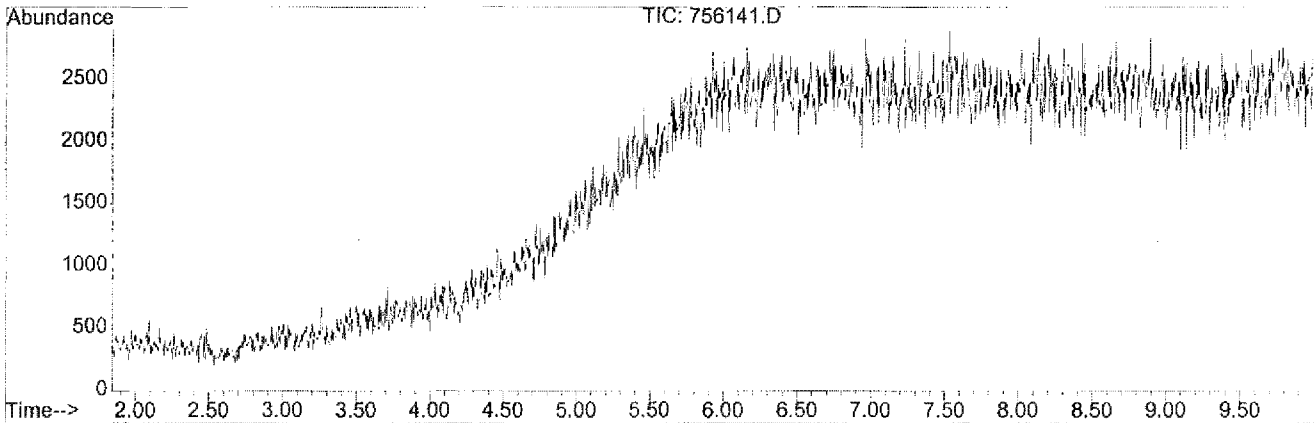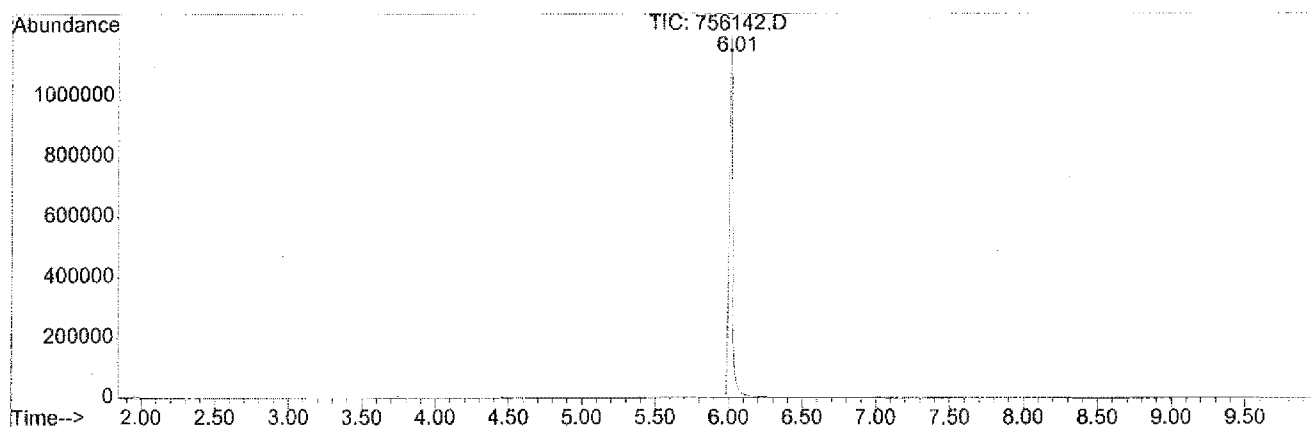Vial Number   :    1
AcquisitionMeth: DRUGS
Integrator    : RTE



| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|

***NO INTEGRATED PEAKS***

756126.D          Fri May 13 09:26:47 2011          Page  1

# Area Percent / Library Search Report

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756127.D
Operator       : KAC
Date Acquired  : 19 Nov 2010  14:17
Sample Name    : █████████
Submitted by   : ASD
Vial Number    :  27
AcquisitionMeth: DRUGS
Integrator     : RTE



| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|
| 6.010 | 1893407 | 100.00 | 100.00 |

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756127.D
Operator   : KAC
Date Acquired   : 19 Nov 2010 14:17
Sample Name   : ███████
Submitted by   : ASD
Vial Number   : 27
AcquisitionMeth : DRUGS
Integrator   : RTE
```

Search Libraries:  C:\DATABASE\SLI.L             Minimum Quality: 90
                   C:\DATABASE\PMW_TOX2.L        Minimum Quality: 90
                   C:\DATABASE\NIST98.L

| PK# | RT | Library/ID | CAS# | Qual |
|-----|-----|-----------|------|------|
| 1 | 6.01 | C:\DATABASE\PMW_TOX2.L | | |
| | | Oxycodone | 000076-42-6 | 90 |
| | | Endogenous biomolecule AC | 000000-00-0 | 27 |



Average of 5.967 to 6.142 min.: 756127.D (-)



#583: Oxycodone          P1573

756127.D          Fri May 13 09:26:52 2011          Page   2
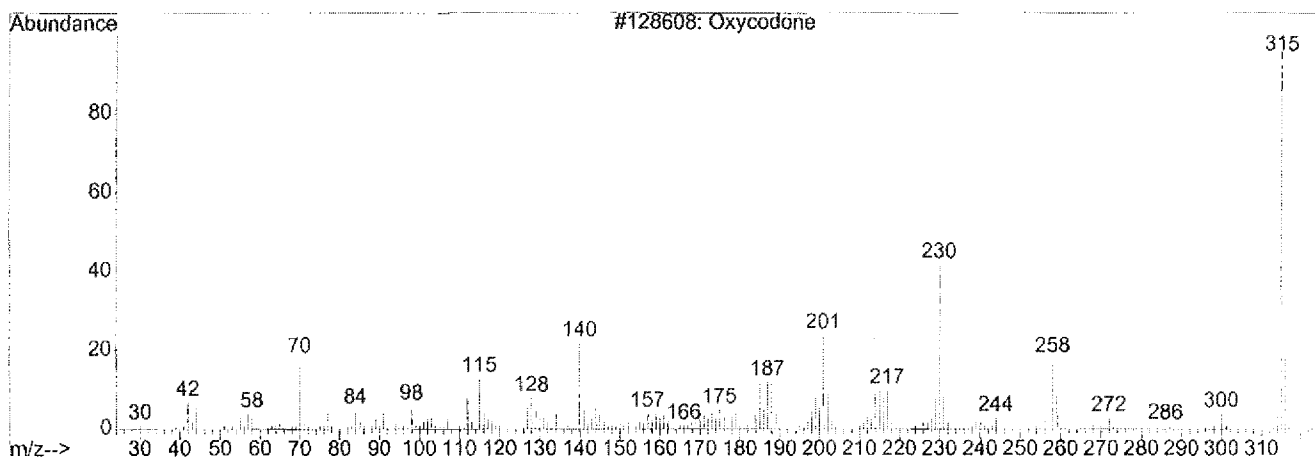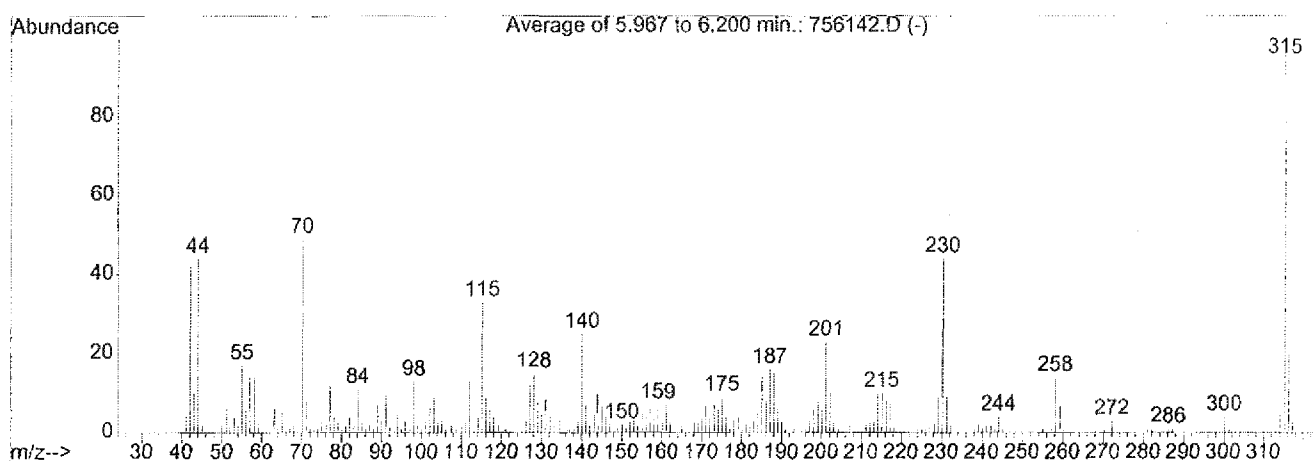
# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756128.D
Operator   : KAC
Date Acquired   : 19 Nov 2010 14:29
Sample Name   : BLANK
Submitted by   : ASD
Vial Number   :   1
AcquisitionMeth: DRUGS
Integrator   : RTE
```
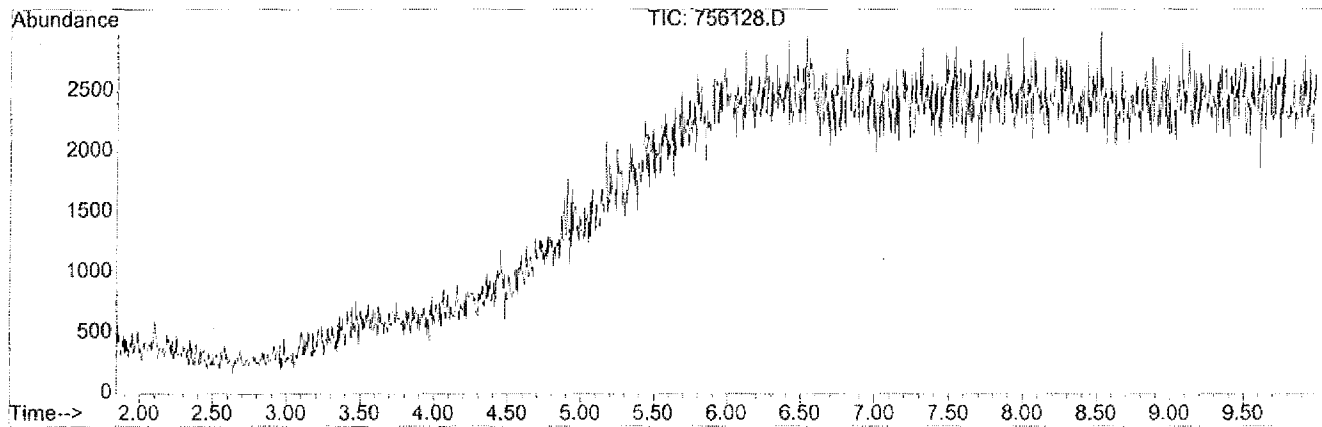


| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|

***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756129.D
Operator       : KAC
Date Acquired  : 19 Nov 2010  14:42
Sample Name    : BLANK
Submitted by   : ASD
Vial Number    :   1
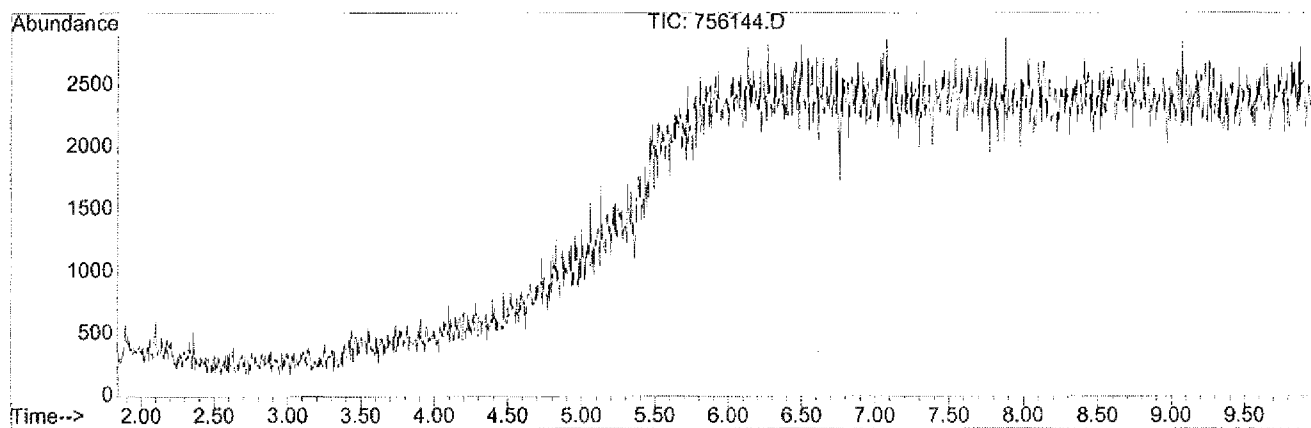AcquisitionMeth: DRUGS
Integrator     : RTE



| Ret. Time | Area | Area % | Ratio % |
|---|---|---|---|

***NO INTEGRATED PEAKS***

756129.D            Fri May 13 09:26:58 2011            Page  1

# Area Percent / Library Search Report

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756130.D
Operator       : KAC
Date Acquired  : 19 Nov 2010  14:54
Sample Name    : ▇▇▇▇▇▇▇
Submitted by   : ASD
Vial Number    :  30
AcquisitionMeth: DRUGS
Integrator     : RTE



| Ret. Time | Area | Area % | Ratio % |
|---|---|---|---|
| 3.748 | 141876 | 3.85 | 4.15 |
| 4.447 | 123914 | 3.36 | 3.62 |
| 6.020 | 3422619 | 92.79 | 100.00 |

756130.D          Fri May 13 09:27:01 2011          Page  1

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756130.D
Operator   : KAC
Date Acquired   : 19 Nov 2010   14:54
Sample Name   : ██████████
Submitted by   : ASD
Vial Number   : 30
AcquisitionMeth : DRUGS
Integrator   : RTE
```
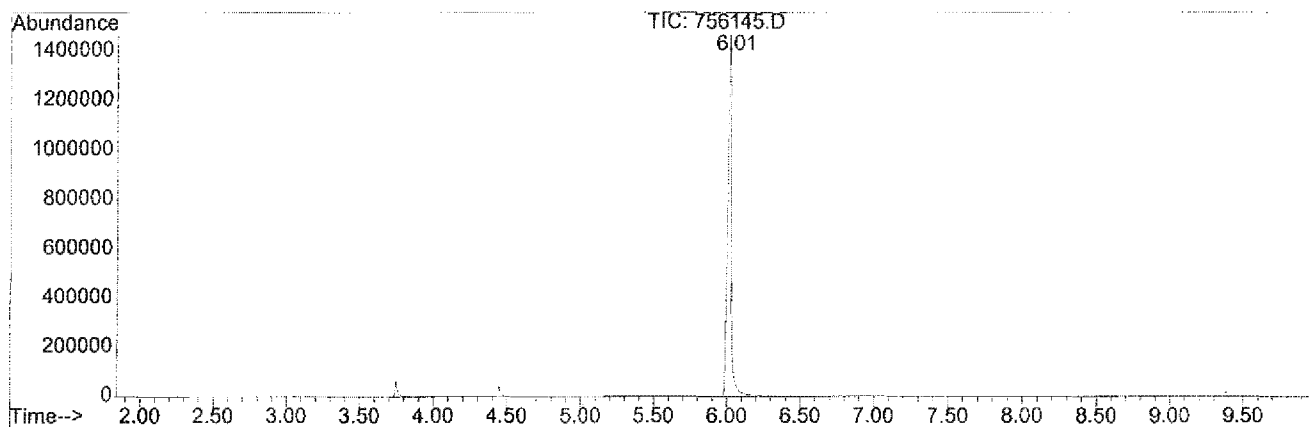
Search Libraries:    C:\DATABASE\SLI.L              Minimum Quality: 90
                     C:\DATABASE\PMW_TOX2.L         Minimum Quality: 90
                     C:\DATABASE\NIST98.L

| PK# | RT | Library/ID | CAS# | Qual |
|-----|-----|-----------|------|------|
| 1 | 3.75 | C:\DATABASE\PMW_TOX2.L | | |
| | | Palmitic acid | 000057-10-3 | 90 |
| | | Myristic acid | 000544-63-8 | 87 |
| | | Tridecane | 000629-50-5 | 10 |



Average of 3.722 to 3.833 min.: 756130.D (-)



#822: Palmitic acid          P1210

756130.D          Fri May 13 09:27:01 2011          Page   2

# Area Percent / Library Search Report
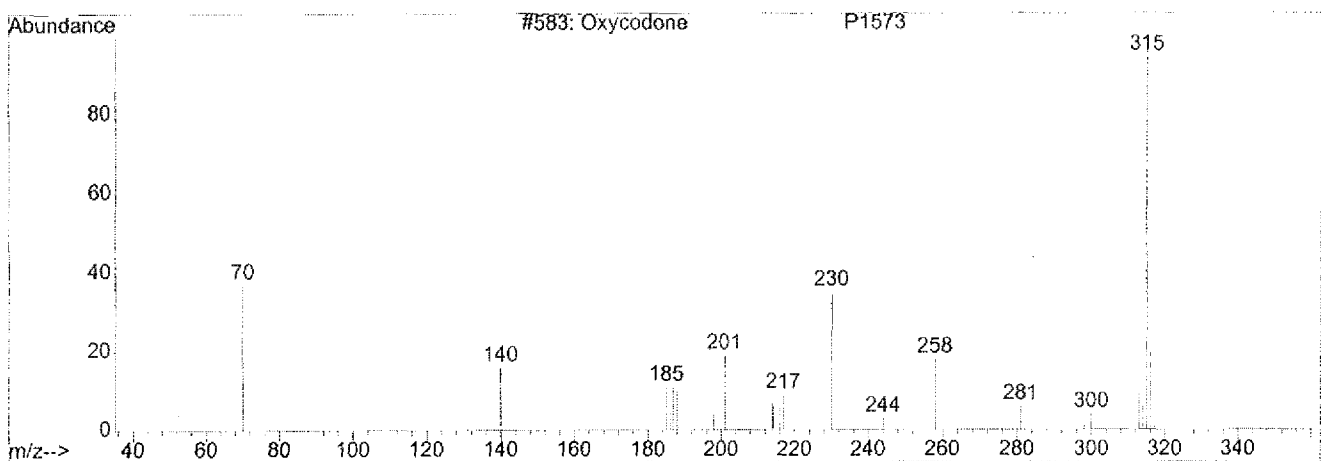
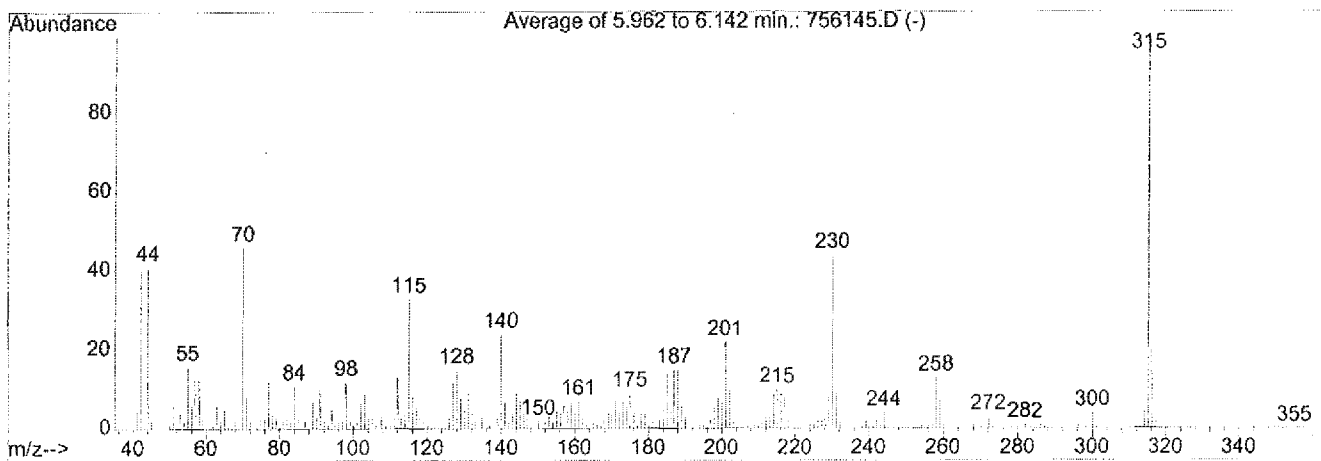Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756130.D
Operator       : KAC
Date Acquired  : 19 Nov 2010  14:54
Sample Name    : ████████
Submitted by   : ASD
Vial Number    : 30
AcquisitionMeth: DRUGS
Integrator     : RTE

Search Libraries:    C:\DATABASE\SLI.L            Minimum Quality: 90
                     C:\DATABASE\PMW_TOX2.L       Minimum Quality: 90
                     C:\DATABASE\NIST98.L

| PK# | RT | Library/ID | CAS# | Qual |
|-----|-----|-----------|------|------|
| 2 | 4.45 | C:\DATABASE\PMW_TOX2.L | | |
| | | Stearic acid | 000057-11-4 | 95 |
| | | Myristic acid | 000544-63-8 | 64 |
| | | Undecane | 001120-21-4 | 10 |


Average of 4.421 to 4.522 min.: 756130.D (-)


#969: Stearic acid        P1389

756130.D          Fri May 13 09:27:02 2011          Page   3

# Area Percent / Library Search Report

Information from Data File:
File Name    : F:\Q4-2010\SYSTEM7\11_19_10\756130.D
Operator     : KAC
Date Acquired : 19 Nov 2010  14:54
Sample Name  : ███████████
Submitted by : ASD
Vial Number  : 30
AcquisitionMeth: DRUGS
Integrator   : RTE

| Search Libraries: | C:\DATABASE\SLI.L | Minimum Quality: 90 |
| | C:\DATABASE\PMW_TOX2.L | Minimum Quality: 90 |
| | C:\DATABASE\NIST98.L | |

| PK# | RT | Library/ID | CAS# | Qual |
|-----|-----|-----------|------|------|
| 3 | 6.02 | C:\DATABASE\PMW_TOX2.L | | |
| | | Oxycodone | 000076-42-6 | 91 |
| | | Endogenous biomolecule AC | 000000-00-0 | 9 |



Average of 5.967 to 6.195 min.: 756130.D (-)



#583: Oxycodone          P1573

756130.D          Fri May 13 09:27:02 2011          Page  4

# Area Percent / Library Search Report

Information from Data File:
File Name       : F:\Q4-2010\SYSTEM7\11_19_10\756131.D
Operator        : KAC
Date Acquired   : 19 Nov 2010  15:07
Sample Name     : BLANK
Submitted by    : ASD
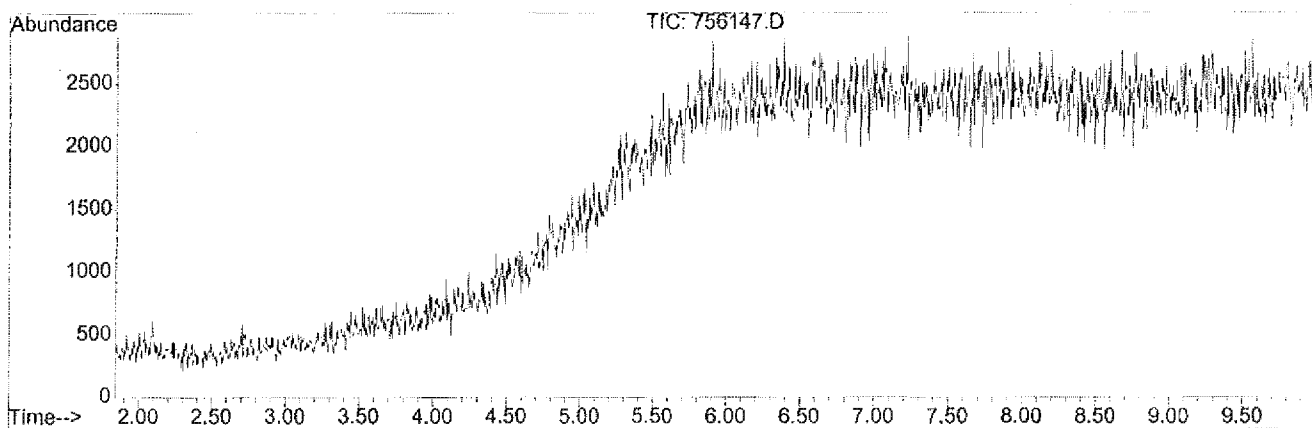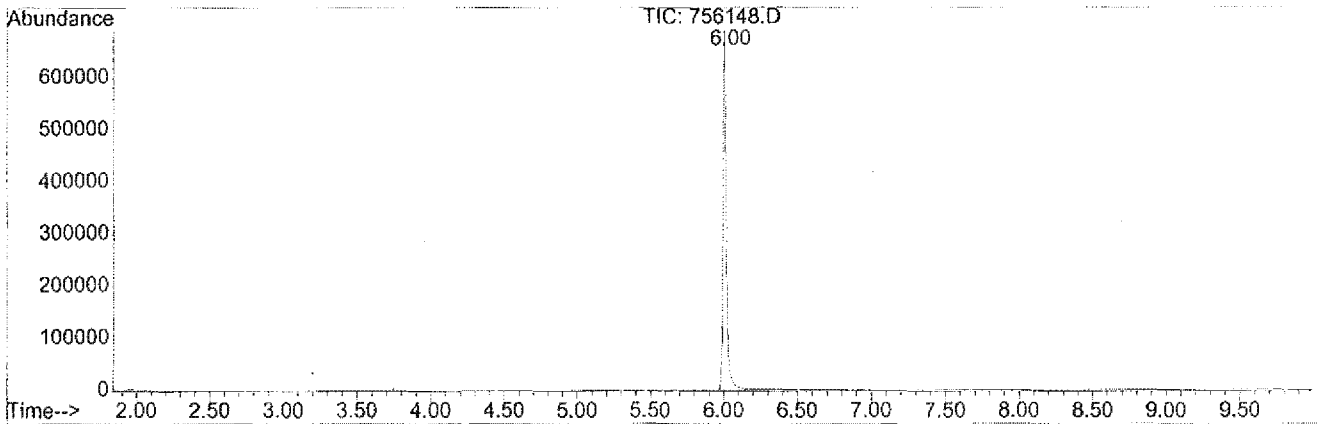Vial Number     :    1
AcquisitionMeth: DRUGS
Integrator      : RTE
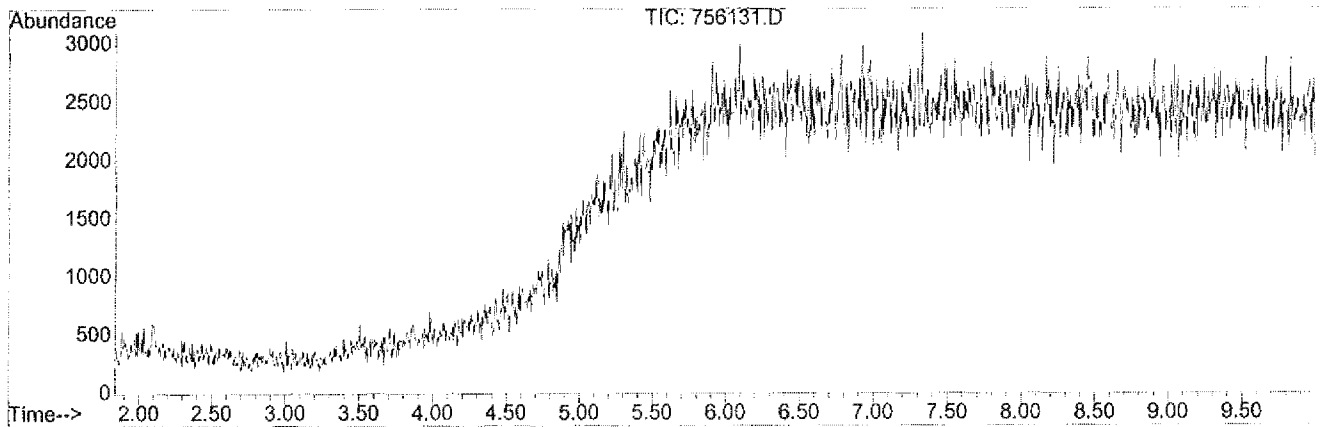


| Ret. Time | Area | Area % | Ratio % |
|---|---|---|---|

***NO INTEGRATED PEAKS***

756131.D            Fri May 13 09:27:05 2011            Page   1

# Area Percent / Library Search Report

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756132.D
Operator       : KAC
Date Acquired  : 19 Nov 2010  15:20
Sample Name    : BLANK
Submitted by   : ASD
Vial Number    :   1
AcquisitionMeth: DRUGS
Integrator     : RTE



| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|

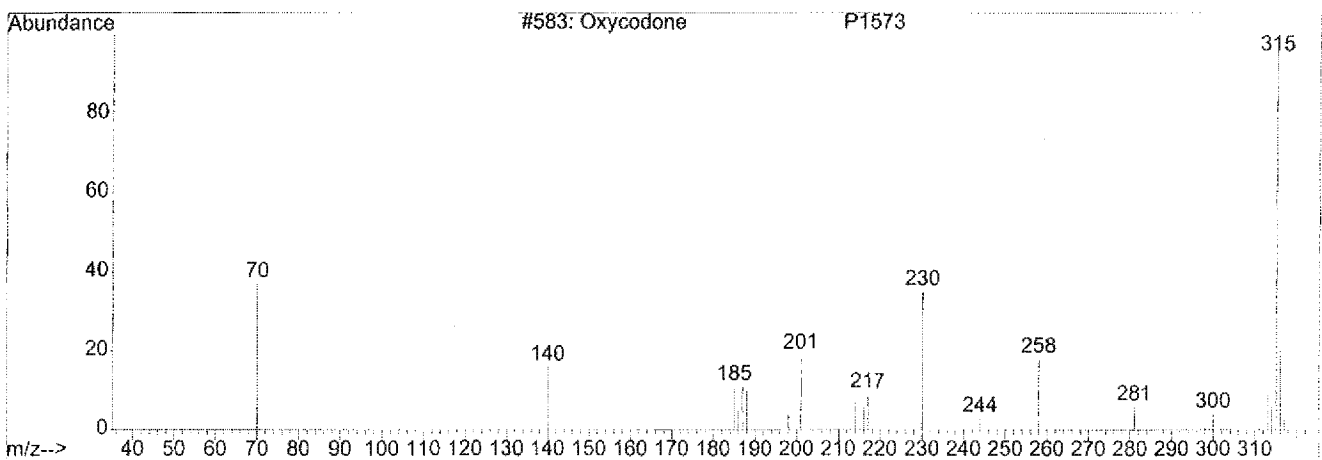***NO INTEGRATED PEAKS***
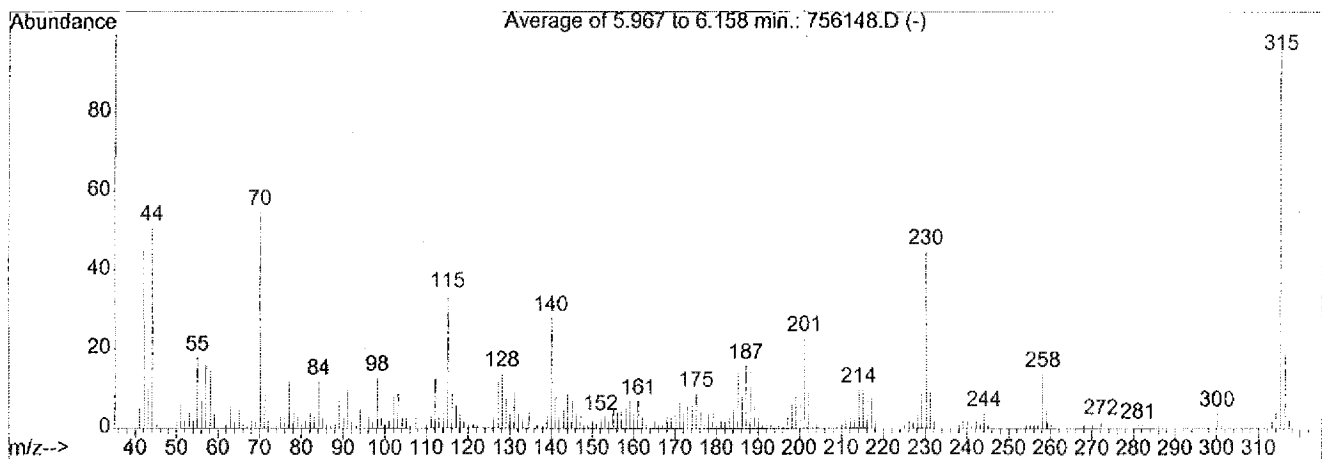
# Area Percent / Library Search Report

Information from Data File:
File Name        : F:\Q4-2010\SYSTEM7\11_19_10\756133.D
Operator         : KAC
Date Acquired    : 19 Nov 2010  15:33
Sample Name      : ████████
Submitted by     : ASD
Vial Number      :  33
AcquisitionMeth: DRUGS
Integrator       : RTE



| Ret. Time | Area | Area % | Ratio % |
| --- | --- | --- | --- |
| 6.010 | 2177284 | 100.00 | 100.00 |

756133.D          Fri May 13 09:27:11 2011          Page   1

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756133.D
Operator       : KAC
Date Acquired  : 19 Nov 2010  15:33
Sample Name    : █████████
Submitted by   : ASD
Vial Number    : 33
AcquisitionMeth: DRUGS
Integrator     : RTE

Search Libraries:   C:\DATABASE\SLI.L              Minimum Quality: 90
                    C:\DATABASE\PMW_TOX2.L         Minimum Quality: 90
                    C:\DATABASE\NIST98.L

| PK# | RT | Library/ID | CAS# | Qual |
|---|---|---|---|---|
| 1 | 6.01 | C:\DATABASE\NIST98.L | | |
| | | Oxycodone | 000076-42-6 | 99 |
| | | Oxycodone | 000076-42-6 | 99 |
| | | Oxycodone | 000076-42-6 | 99 |


Average of 5.967 to 6.158 min.: 756133.D (-)


#128608: Oxycodone

756133.D          Fri May 13 09:27:12 2011              Page  2

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756134.D
Operator   : KAC
Date Acquired   : 19 Nov 2010 15:45
Sample Name   : BLANK
Submitted by   : ASD
Vial Number   :   1
AcquisitionMeth : DRUGS
Integrator   : RTE
```
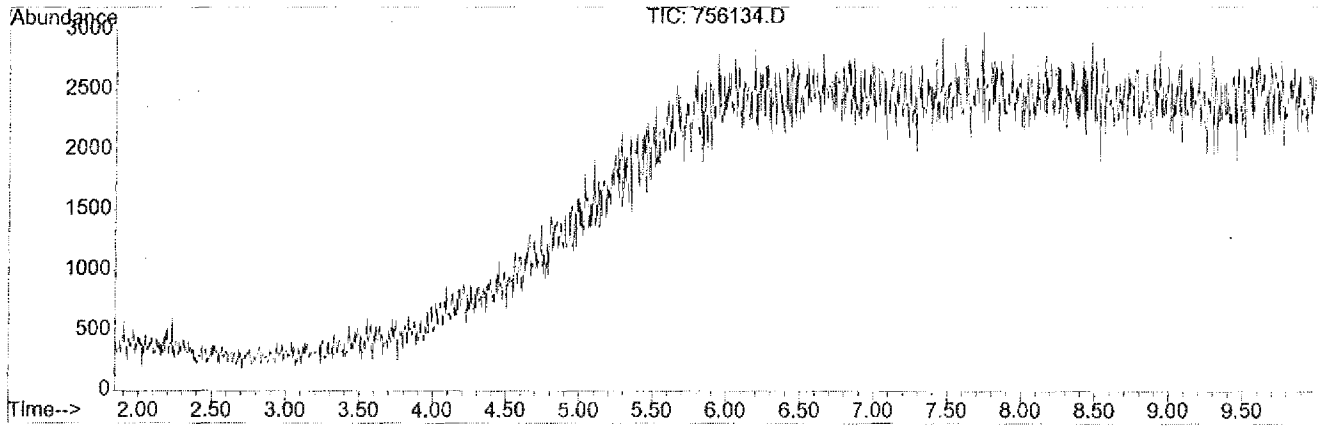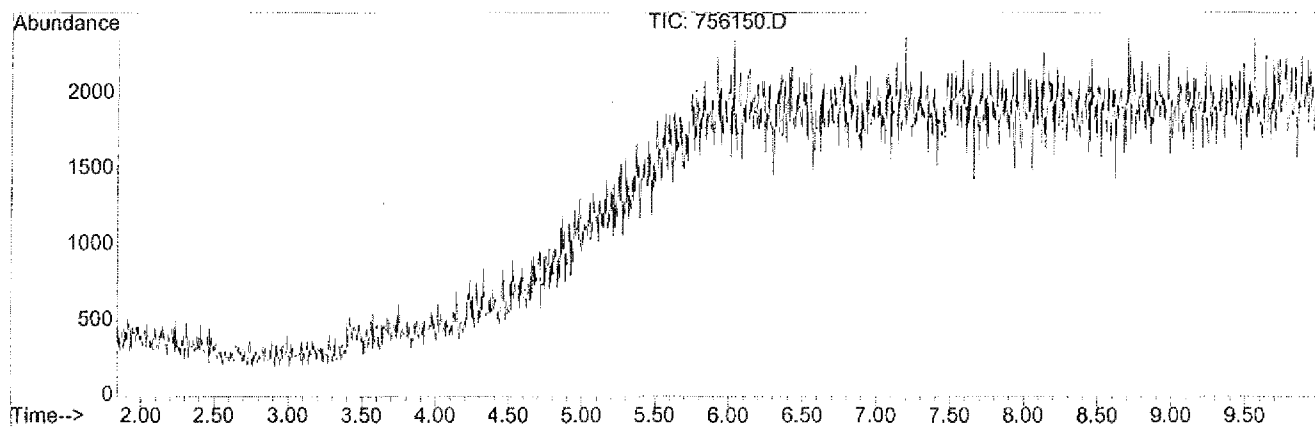


| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|

***NO INTEGRATED PEAKS***

756134.D              Fri May 13 09:27:15 2011              Page  1

Information from Data File:
File Name       : F:\Q4-2010\SYSTEM7\11_19_10\756135.D
Operator        : KAC
Date Acquired   : 19 Nov 2010   15:58
Sample Name     : BLANK
Submitted by    : ASD
Vial Number     :  1
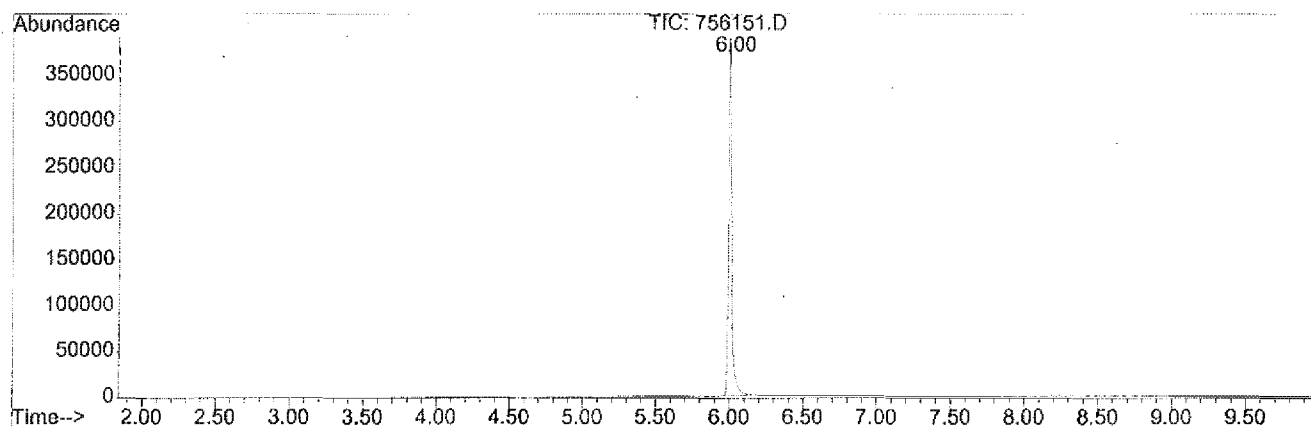AcquisitionMeth: DRUGS
Integrator      : RTE



Ret. Time              Area        Area  %     Ratio %

***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756136.D
Operator   : KAC
Date Acquired : 19 Nov 2010 16:10
Sample Name   : ████████
Submitted by   : ASD
Vial Number   : 36
AcquisitionMeth: DRUGS
Integrator   : RTE
```



| Ret. Time | Area | Area % | Ratio % |
|---|---|---|---|
| 6.010 | 2105837 | 100.00 | 100.00 |

756136.D                Fri May 13 09:27:20 2011                Page  1

Information from Data File:
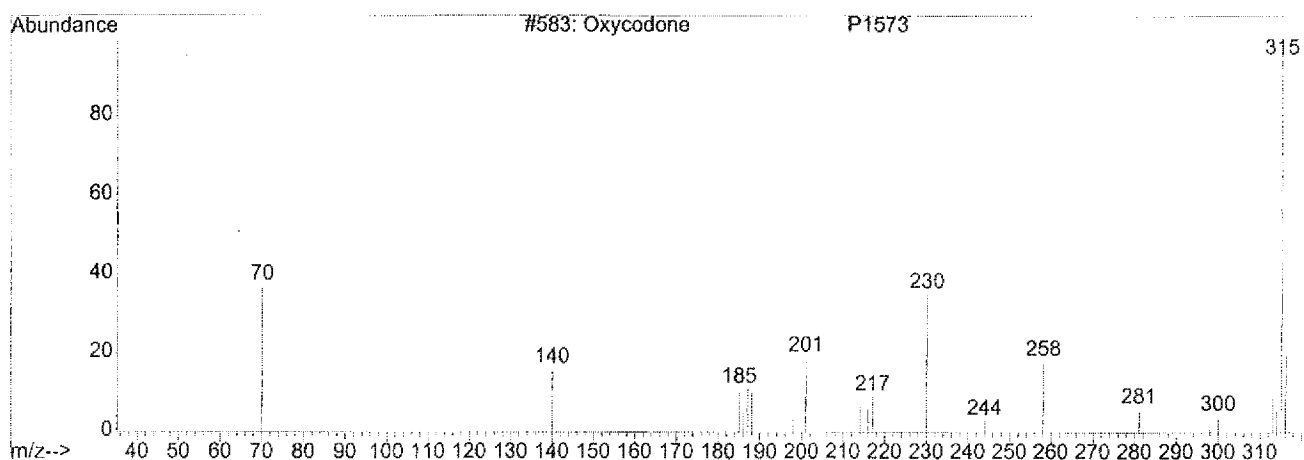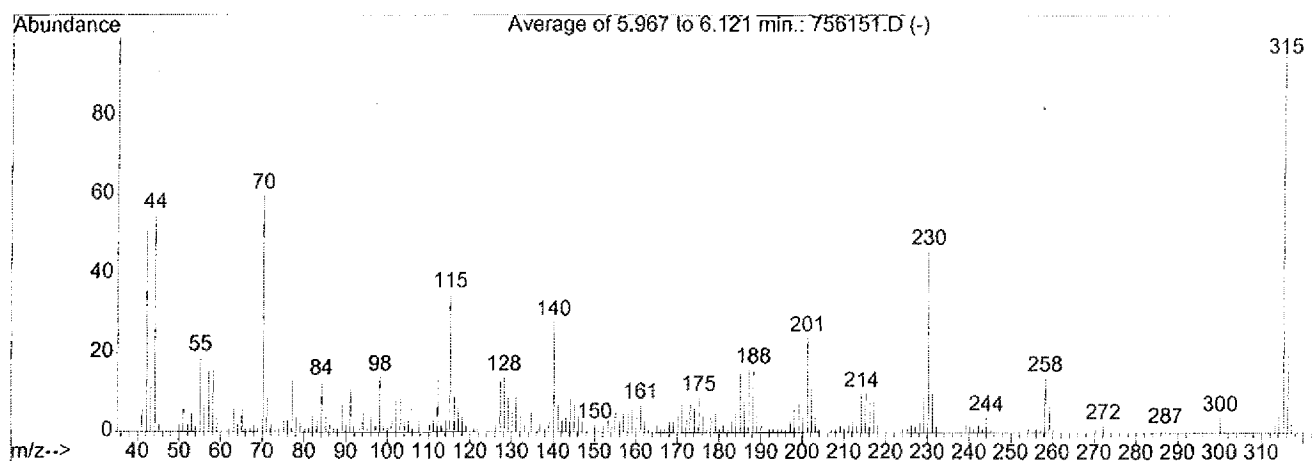File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756136.D
Operator       : KAC
Date Acquired  : 19 Nov 2010   16:10
Sample Name    : ███████
Submitted by   : ASD
Vial Number    :  36
AcquisitionMeth: DRUGS
Integrator     : RTE

Search Libraries:   C:\DATABASE\SLI.L              Minimum Quality: 90
                    C:\DATABASE\PMW_TOX2.L          Minimum Quality: 90
                    C:\DATABASE\NIST98.L

| PK# | RT | Library/ID | CAS# | Qual |
|---|---|---|---|---|
| 1 | 6.01 | C:\DATABASE\NIST98.L | | |
| | | Oxycodone | 000076-42-6 | 99 |
| | | Oxycodone | 000076-42-6 | 99 |
| | | Oxycodone | 000076-42-6 | 99 |


Average of 5.967 to 6.168 min.: 756136.D (-)


#128608: Oxycodone

756136.D          Fri May 13 09:27:21 2011          Page   2

**Folk_OIG_PRR_048345**

Information from Data File:
File Name       : F:\Q4-2010\SYSTEM7\11_19_10\756137.D
Operator        : KAC
Date Acquired   : 19 Nov 2010  16:23
Sample Name     : BLANK
Submitted by    : ASD
Vial Number     :  1
AcquisitionMeth: DRUGS
Integrator      : RTE
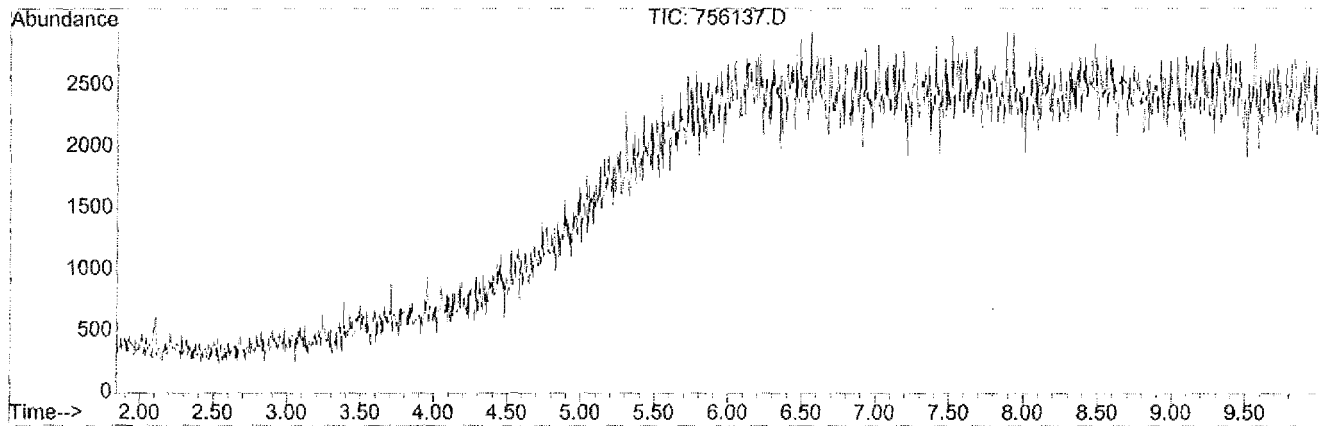


| Ret. Time | Area | Area % | Ratio % |
|---|---|---|---|

***NO INTEGRATED PEAKS***

756137.D          Fri May 13 09:27:23 2011          Page  1

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756138.D
Operator   : KAC
Date Acquired   : 19 Nov 2010 16:36
Sample Name   : BLANK
Submitted by   : ASD
Vial Number   :   1
AcquisitionMeth : DRUGS
Integrator   : RTE
```
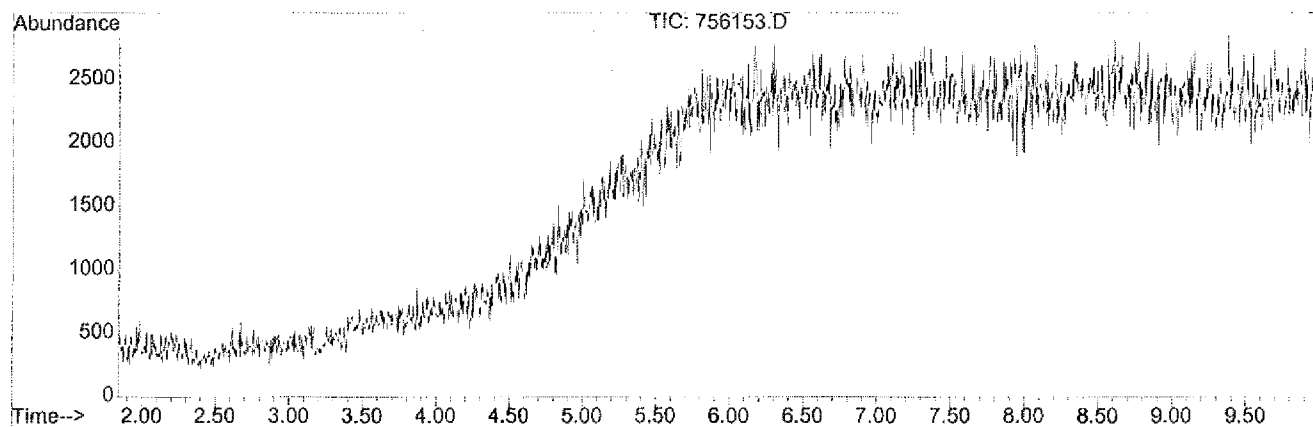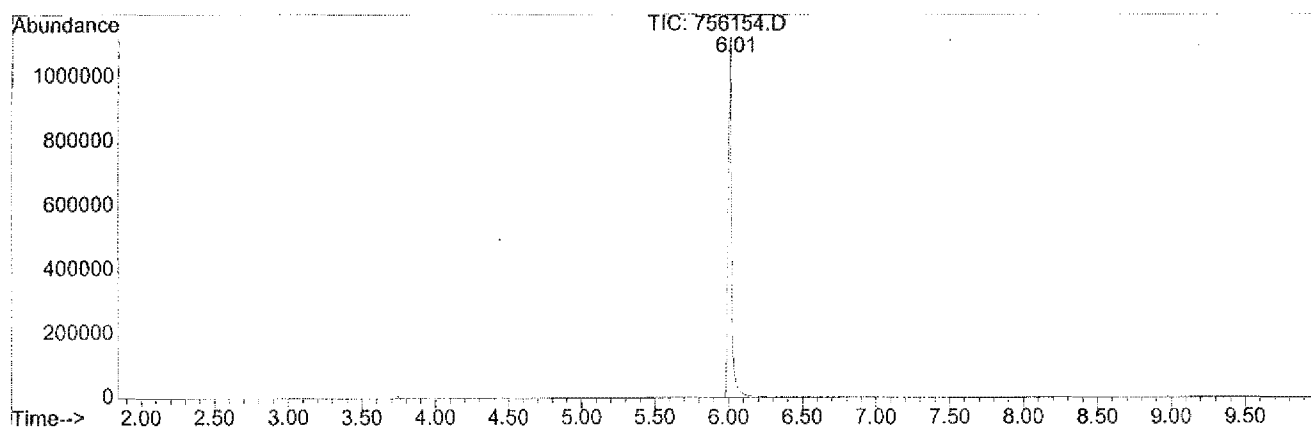


| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|

***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756139.D
Operator   : KAC
Date Acquired   : 19 Nov 2010   16:48
Sample Name   : ███████
Submitted by   : ASD
Vial Number   : 39
AcquisitionMeth: DRUGS
Integrator   : RTE
```



| Ret. Time | Area | Area % | Ratio % |
|---|---|---|---|
| 6.010 | 2223680 | 100.00 | 100.00 |

Area Percent / Library Search Report
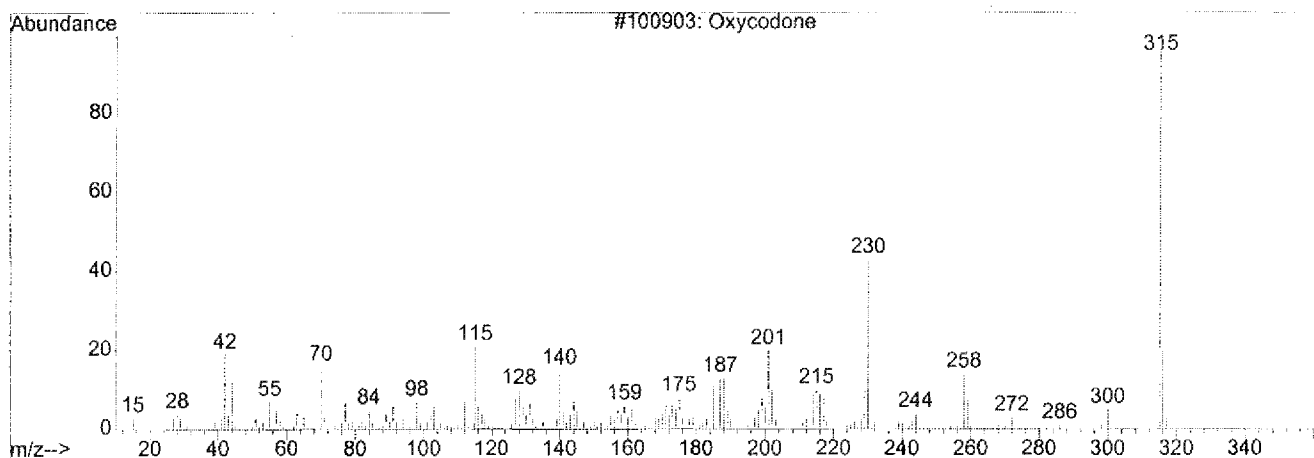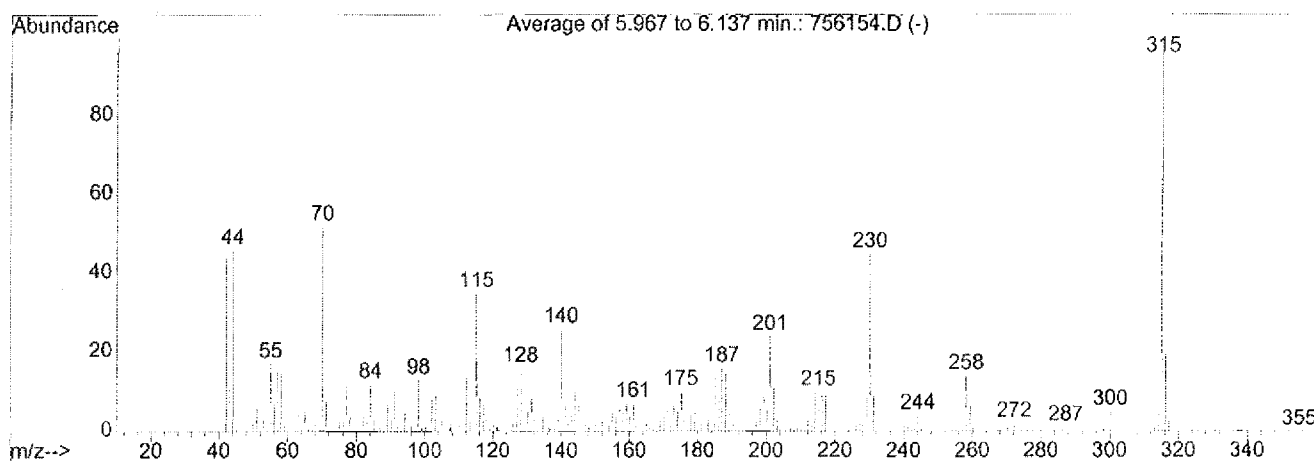
Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756139.D
Operator       : KAC
Date Acquired  : 19 Nov 2010   16:48
Sample Name    : ███████████
Submitted by   : ASD
Vial Number    : 39
AcquisitionMeth: DRUGS
Integrator     : RTE

Search Libraries:  C:\DATABASE\SLI.L              Minimum Quality: 90
                   C:\DATABASE\PMW_TOX2.L         Minimum Quality: 90
                   C:\DATABASE\NIST98.L

PK#   RT     Library/ID                           CAS#        Qual

 1   6.01    C:\DATABASE\PMW_TOX2.L
             Oxycodone                            000076-42-6   90
             Endogenous biomolecule AC            000000-00-0   27



756139.D          Fri May 13 09:27:31 2011           Page   2

# Area Percent / Library Search Report

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756140.D
Operator       : KAC
Date Acquired  : 19 Nov 2010  17:01
Sample Name    : BLANK
Submitted by   : ASD
Vial Number    :   1
AcquisitionMeth: DRUGS
Integrator     : RTE
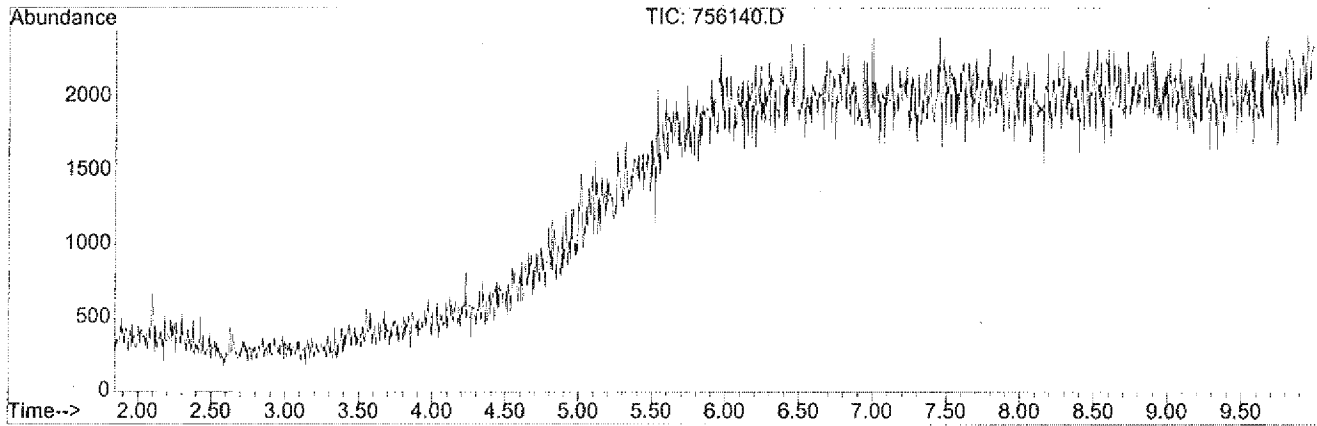


| Ret. Time | Area | Area % | Ratio % |
| --- | --- | --- | --- |

***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756141.D
Operator   : KAC
Date Acquired   : 19 Nov 2010 17:13
Sample Name   : BLANK
Submitted by   : ASD
Vial Number   : 1
AcquisitionMeth : DRUGS
Integrator   : RTE
```
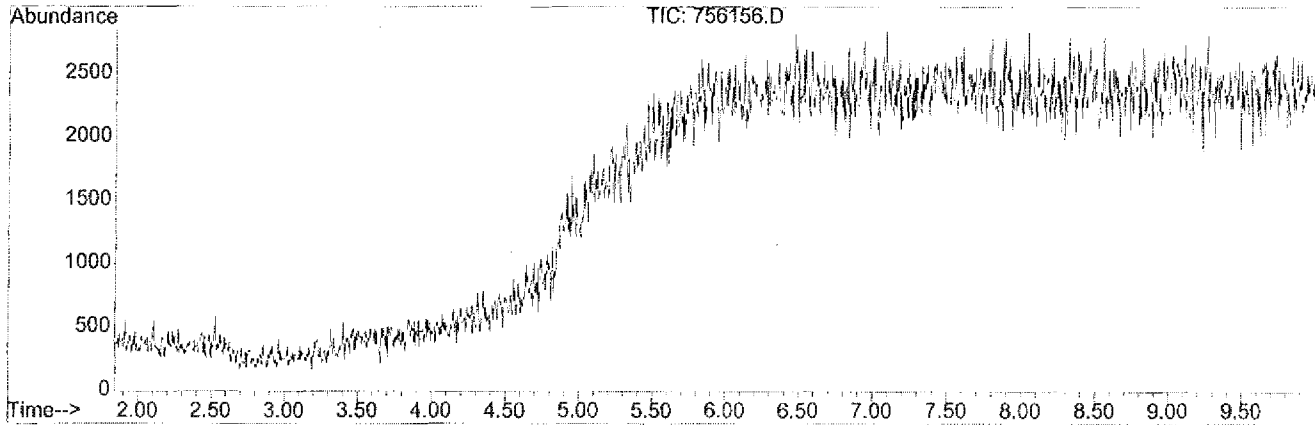


| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|

***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756142.D
Operator       : KAC
Date Acquired  : 19 Nov 2010    17:26
Sample Name    : ███████
Submitted by   : ASD
Vial Number    :  42
AcquisitionMeth: DRUGS
Integrator     : RTE



| Ret. Time | Area | Area % | Ratio % |
|---|---|---|---|
| 6.010 | 2013534 | 100.00 | 100.00 |

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756142.D
Operator   : KAC
Date Acquired   : 19 Nov 2010   17:26
Sample Name   : ███████████
Submitted by   : ASD
Vial Number   : 42
AcquisitionMeth : DRUGS
Integrator   : RTE
```

Search Libraries:   C:\DATABASE\SLI.L           Minimum Quality: 90
                    C:\DATABASE\PMW_TOX2.L       Minimum Quality: 90
                    C:\DATABASE\NIST98.L

| PK# | RT | Library/ID | CAS# | Qual |
|---|---|---|---|---|
| 1 | 6.01 | C:\DATABASE\NIST98.L | | |
| | | Oxycodone | 000076-42-6 | 99 |
| | | Oxycodone | 000076-42-6 | 99 |
| | | Oxycodone | 000076-42-6 | 99 |



Average of 5.967 to 6.200 min.: 756142.D (-)



#128608: Oxycodone

756142.D        Fri May 13 09:27:41 2011        Page  2

# Area Percent / Library Search Report

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756143.D
Operator       : KAC
Date Acquired  : 19 Nov 2010  17:39
Sample Name    : BLANK
Submitted by   : ASD
Vial Number    :   1
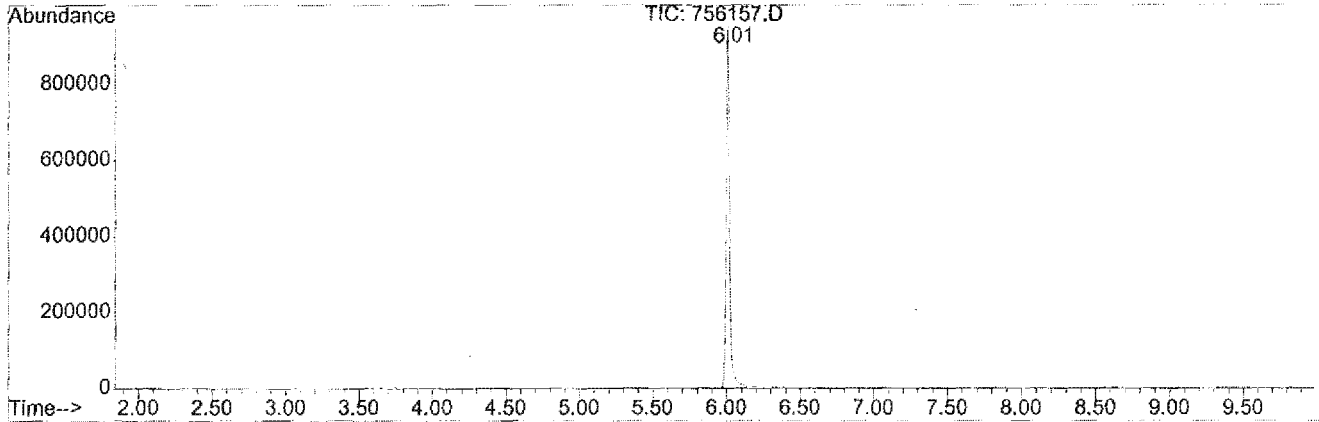AcquisitionMeth: DRUGS
Integrator     : RTE
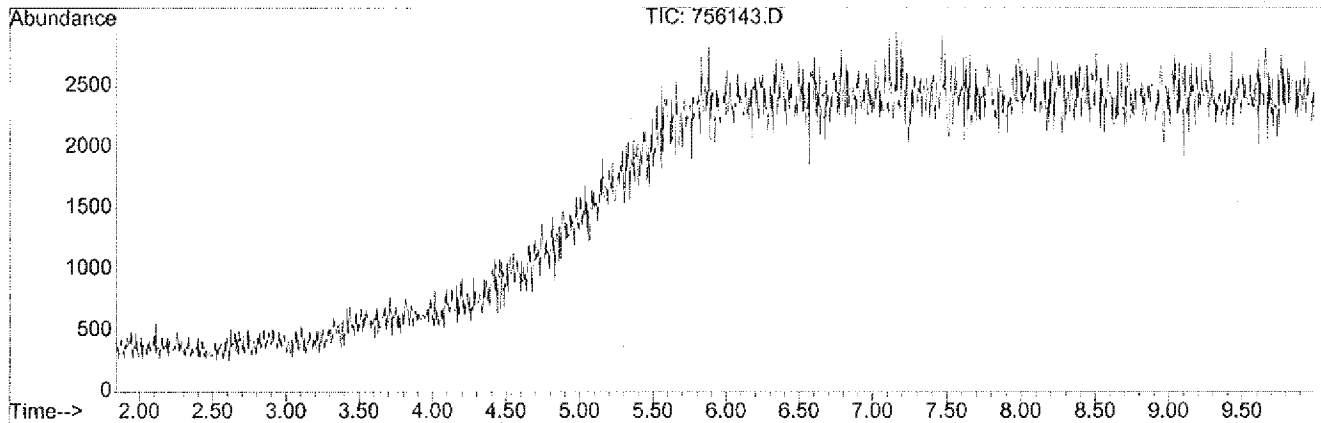


| Ret. Time | Area | Area % | Ratio % |
| --- | --- | --- | --- |

***NO INTEGRATED PEAKS***

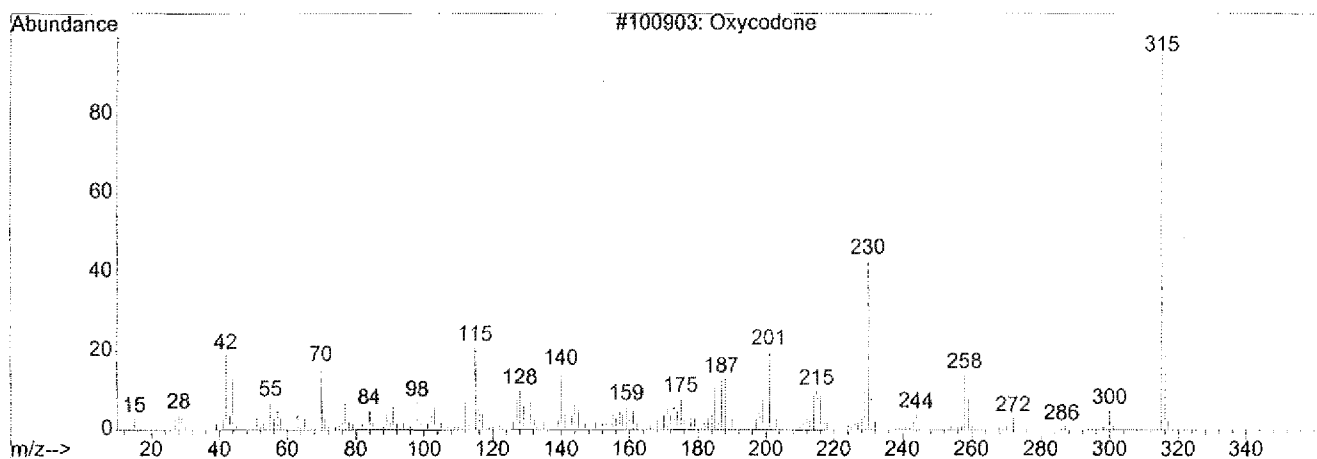# Area Percent / Library Search Report

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756144.D
Operator       : KAC
Date Acquired  : 19 Nov 2010  17:51
Sample Name    : BLANK
Submitted by   : ASD
Vial Number    :   1
AcquisitionMeth: DRUGS
Integrator     : RTE



| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|

***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report
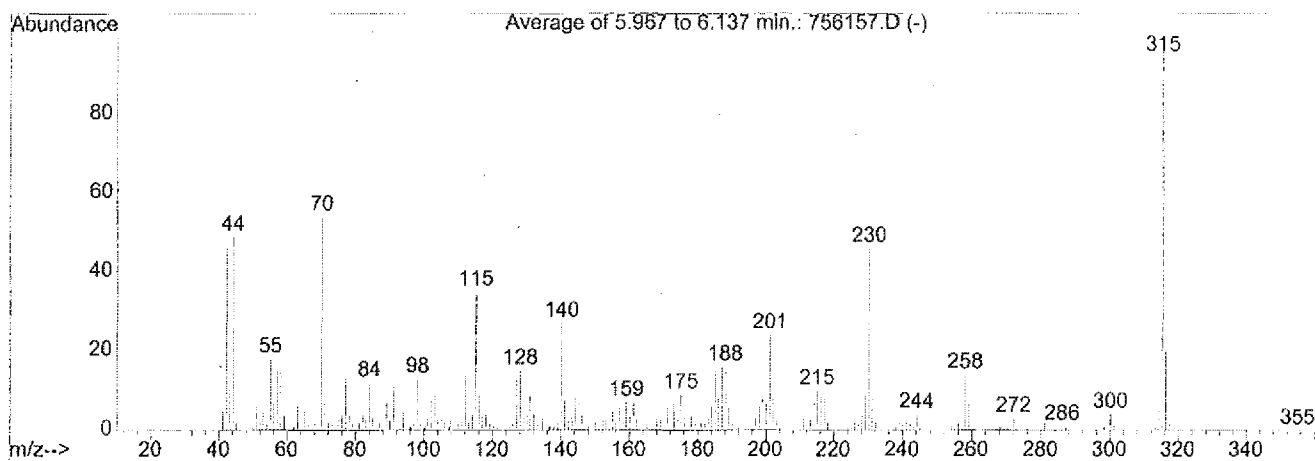
Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756145.D
Operator   : KAC
Date Acquired : 19 Nov 2010   18:04
Sample Name   : ███████
Submitted by   : ASD
Vial Number   : 45
AcquisitionMeth: DRUGS
Integrator   : RTE
```



| Ret. Time | Area | Area % | Ratio % |
|---|---|---|---|
| 6.015 | 2584103 | 100.00 | 100.00 |

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756145.D
Operator   : KAC
Date Acquired   : 19 Nov 2010 18:04
Sample Name   : ███████████
Submitted by   : ASD
Vial Number   : 45
AcquisitionMeth: DRUGS
Integrator   : RTE
```

Search Libraries:  C:\DATABASE\SLI.L          Minimum Quality: 90
                   C:\DATABASE\PMW_TOX2.L     Minimum Quality: 90
                   C:\DATABASE\NIST98.L

| PK# | RT | Library/ID | CAS# | Qual |
|-----|-----|-----------|------|------|
| 1 | 6.01 | C:\DATABASE\PMW_TOX2.L | | |
| | | Oxycodone | 000076-42-6 | 90 |
| | | Endogenous biomolecule AC | 000000-00-0 | 16 |

Abundance — Average of 5.962 to 6.142 min.: 756145.D (-)

m/z--> 40 60 80 100 120 140 160 180 200 220 240 260 280 300 320 340

Abundance — #583: Oxycodone          P1573

m/z--> 40 60 80 100 120 140 160 180 200 220 240 260 280 300 320 340

756145.D          Fri May 13 09:27:50 2011          Page  2

# Area Percent / Library Search Report

Information from Data File:
File Name     : F:\Q4-2010\SYSTEM7\11_19_10\756146.D
Operator      : KAC
Date Acquired : 19 Nov 2010  18:16
Sample Name   : BLANK
Submitted by  : ASD
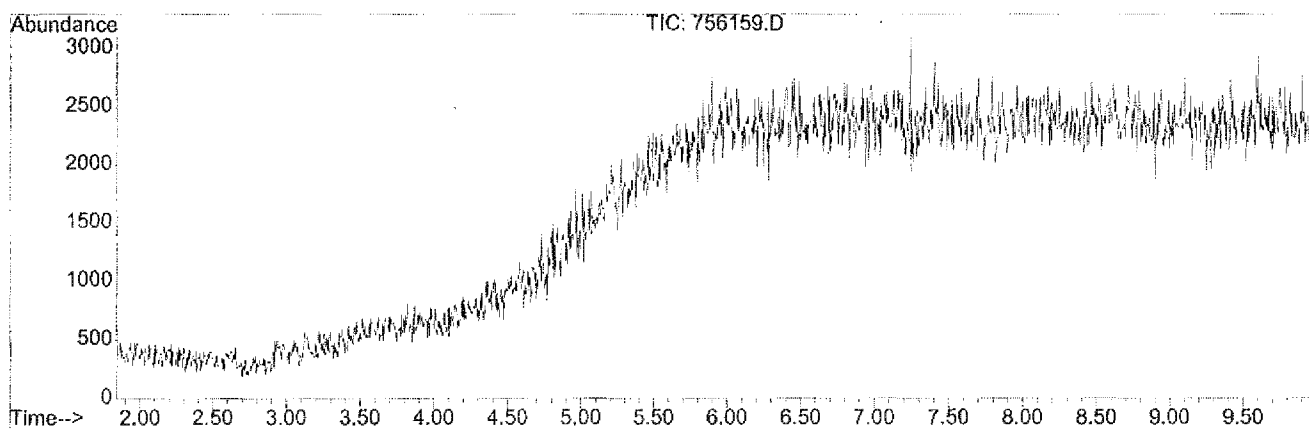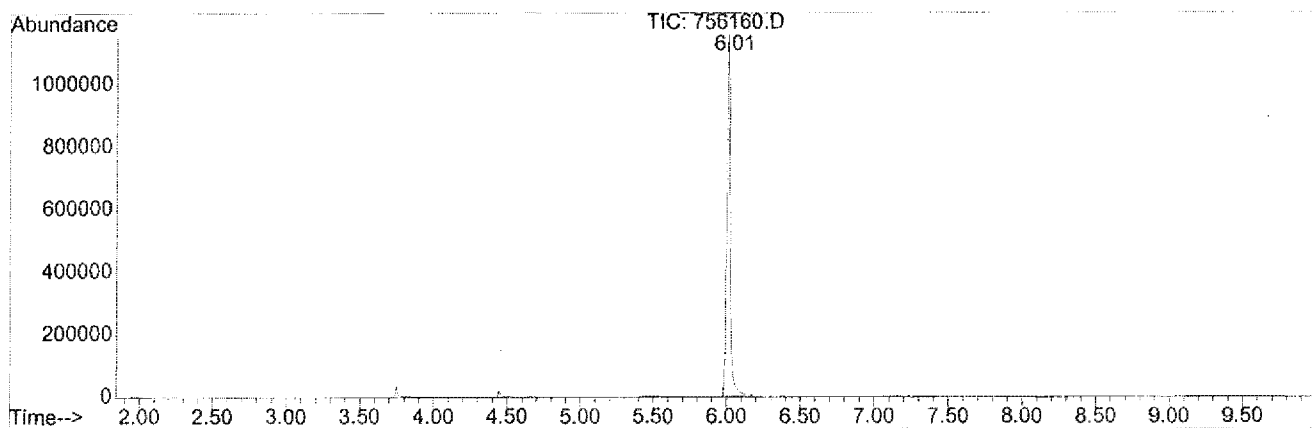Vial Number   :   1
AcquisitionMeth: DRUGS
Integrator    : RTE
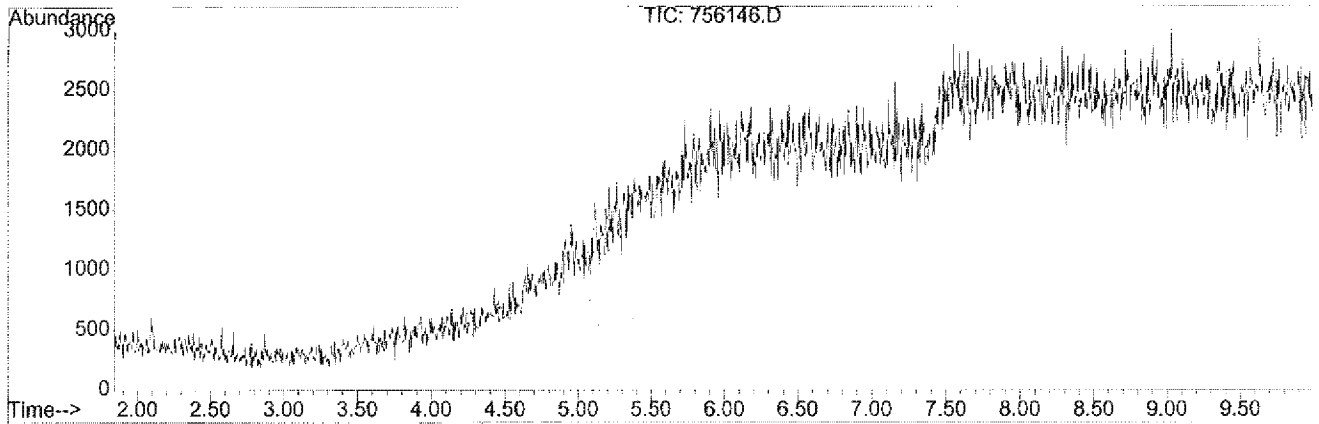


| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|

***NO INTEGRATED PEAKS***

756146.D          Fri May 13 09:27:53 2011          Page  1

# Area Percent / Library Search Report

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756147.D
Operator       : KAC
Date Acquired  : 19 Nov 2010  18:29
Sample Name    : BLANK
Submitted by   : ASD
Vial Number    :  1
AcquisitionMeth: DRUGS
Integrator     : RTE



| Ret. Time | Area | Area % | Ratio % |
|---|---|---|---|

***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report
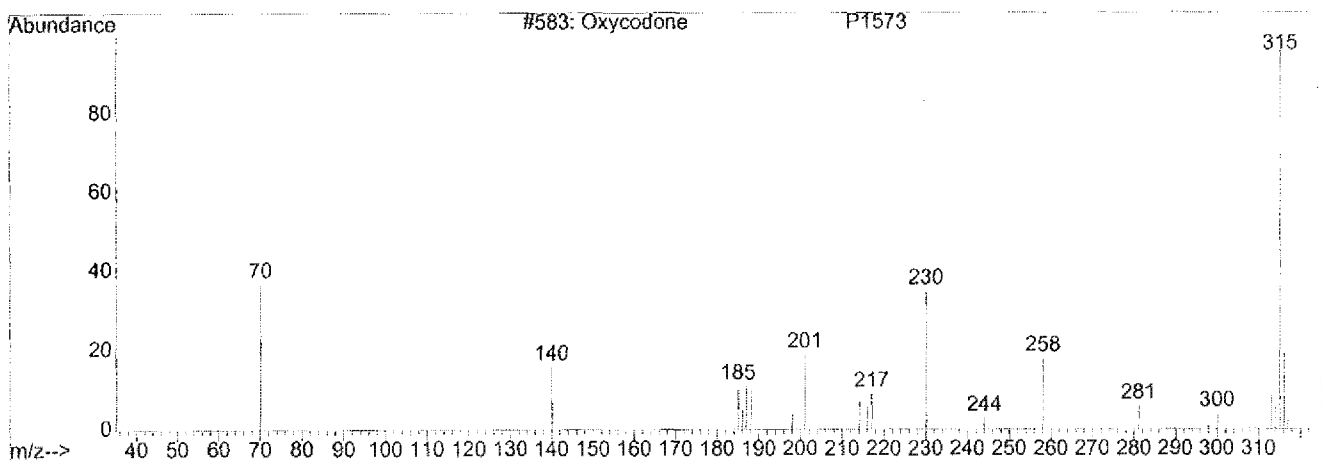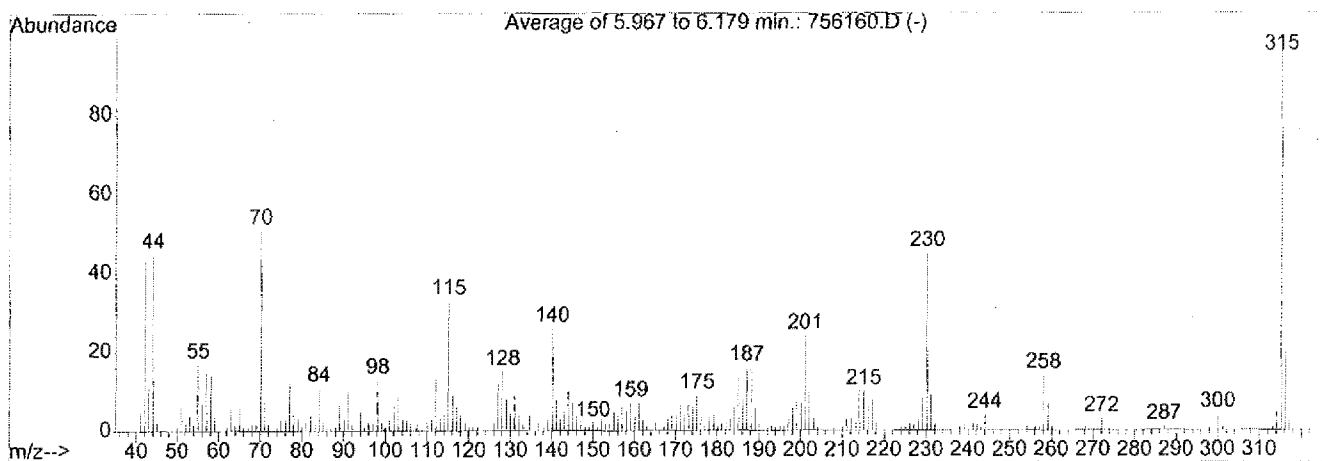
Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756148.D
Operator       : KAC
Date Acquired  : 19 Nov 2010   18:42
Sample Name    : ███████████
Submitted by   : ASD
Vial Number    :  48
AcquisitionMeth: DRUGS
Integrator     : RTE



| Ret. Time | Area | Area % | Ratio % |
|---|---|---|---|
| 6.004 | 1024172 | 100.00 | 100.00 |

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756148.D
Operator   : KAC
Date Acquired   : 19 Nov 2010 18:42
Sample Name   : ███████
Submitted by   : ASD
Vial Number   : 48
AcquisitionMeth : DRUGS
Integrator   : RTE
```

Search Libraries:    C:\DATABASE\SLI.L                    Minimum Quality: 90
                     C:\DATABASE\PMW_TOX2.L               Minimum Quality: 90
                     C:\DATABASE\NIST98.L

| PK# | RT | Library/ID | CAS# | Qual |
|-----|-----|-----------|------|------|
| 1 | 6.00 | C:\DATABASE\PMW_TOX2.L | | |
| | | Oxycodone | 000076-42-6 | 91 |
| | | Endogenous biomolecule AC | 000000-00-0 | 16 |



Average of 5.967 to 6.158 min.: 756148.D (-)



#583: Oxycodone          P1573

756148.D          Fri May 13 09:27:59 2011          Page  2

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756149.D
Operator   : KAC
Date Acquired   : 19 Nov 2010   18:54
Sample Name   : BLANK
Submitted by   : ASD
Vial Number   :   1
AcquisitionMeth : DRUGS
Integrator   : RTE
```
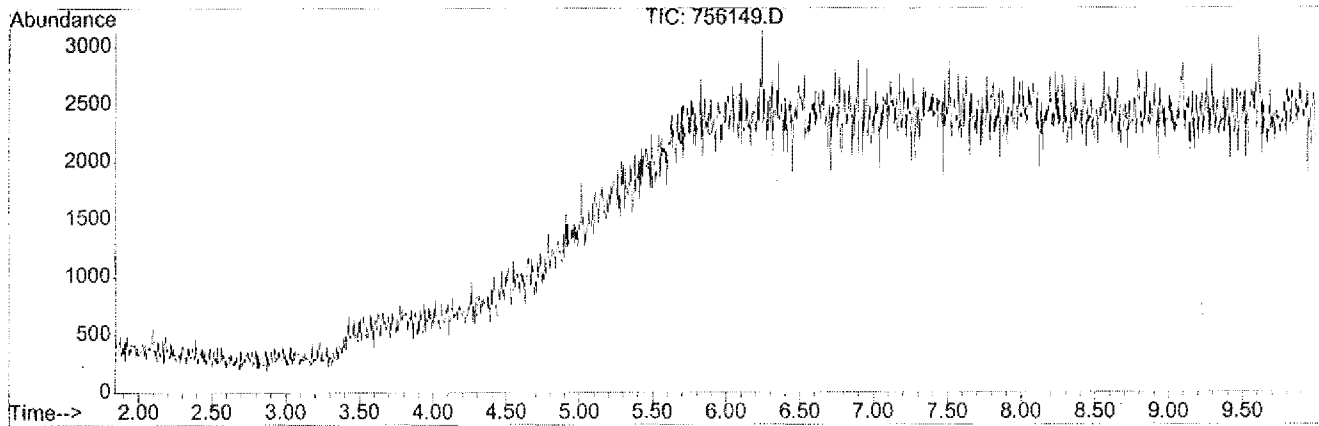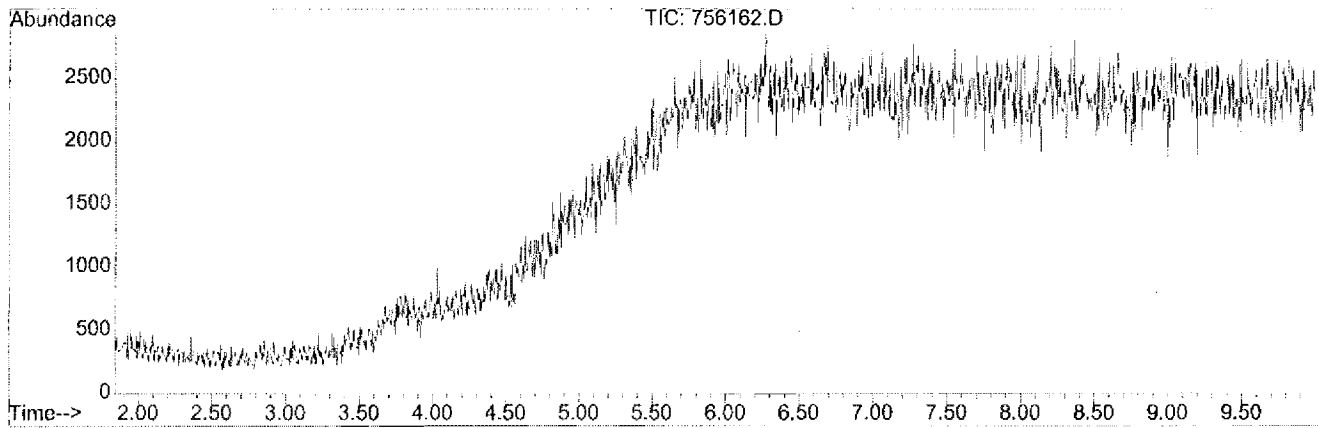


| Ret. Time | Area | Area % | Ratio % |
| --- | --- | --- | --- |

***NO INTEGRATED PEAKS***

Information from Data File:
File Name     : F:\Q4-2010\SYSTEM7\11_19_10\756150.D
Operator      : KAC
Date Acquired : 19 Nov 2010  19:07
Sample Name   : BLANK
Submitted by  :
Vial Number   :   1
AcquisitionMeth: DRUGS
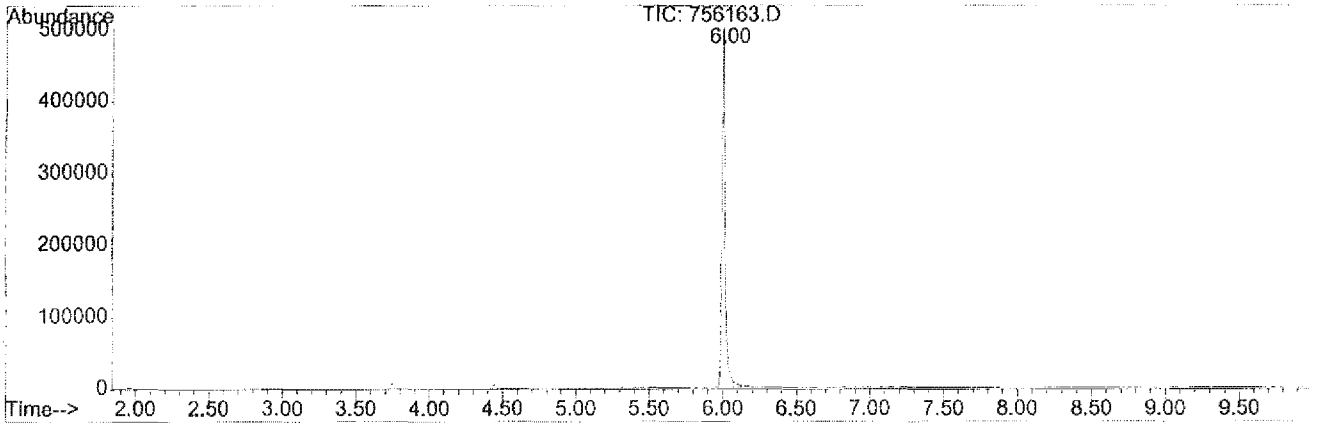Integrator    : RTE



Ret. Time                 Area      Area  %     Ratio %

***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756151.D
Operator   : KAC
Date Acquired : 19 Nov 2010 19:19
Sample Name   : OXYCODONE STD
Submitted by   :
Vial Number   : 12
AcquisitionMeth: DRUGS
Integrator   : RTE
```



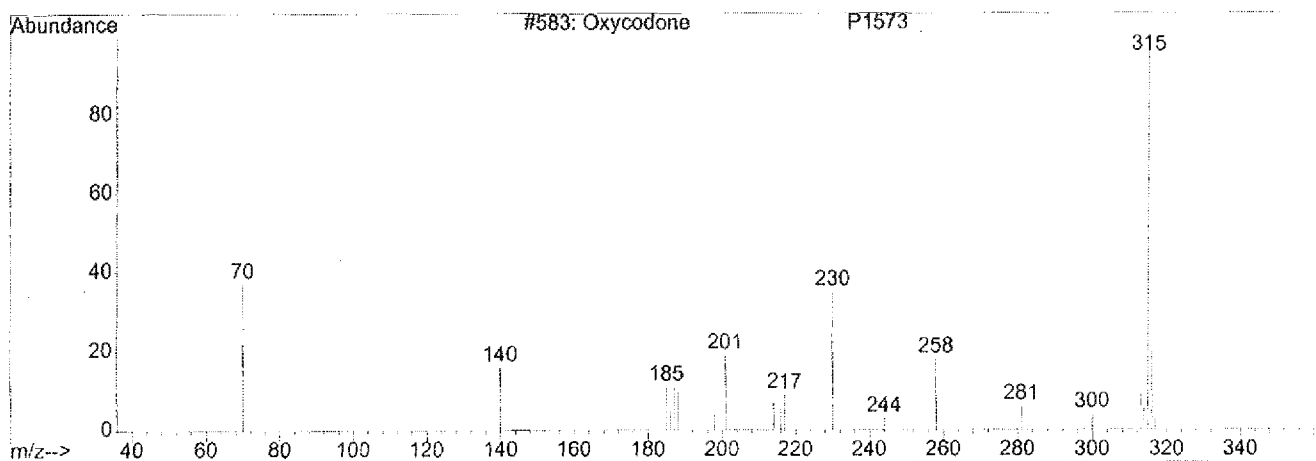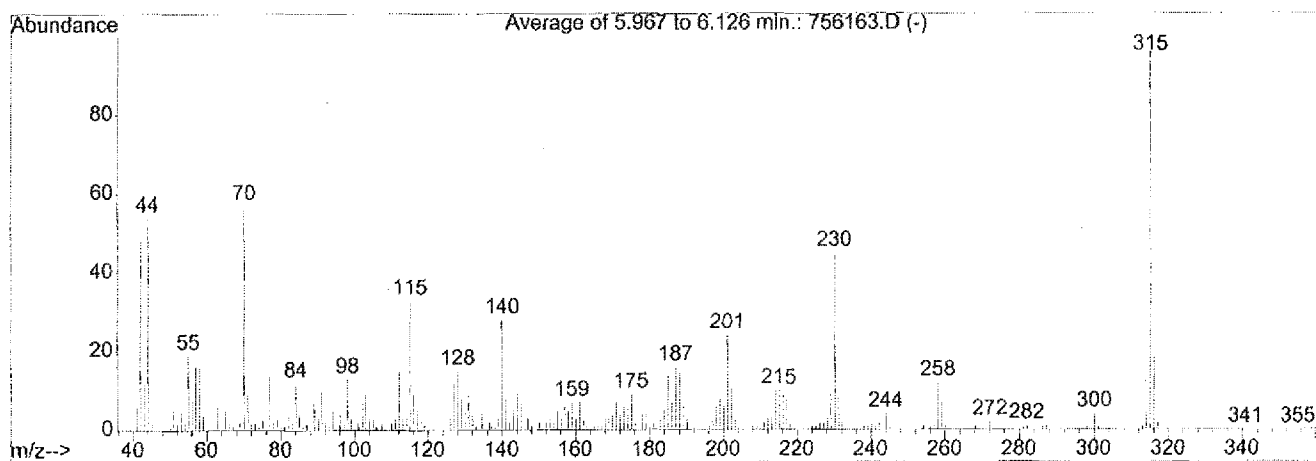| Ret. Time | Area | Area % | Ratio % |
|---|---|---|---|
| 5.999 | 594792 | 100.00 | 100.00 |

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756151.D
Operator   : KAC
Date Acquired   : 19 Nov 2010 19:19
Sample Name   : OXYCODONE STD
Submitted by   :
Vial Number   : 12
AcquisitionMeth : DRUGS
Integrator   : RTE
```

Search Libraries:   C:\DATABASE\SLI.L              Minimum Quality: 90
                    C:\DATABASE\PMW_TOX2.L        Minimum Quality: 90
                    C:\DATABASE\NIST98.L

| PK# | RT | Library/ID | CAS# | Qual |
|-----|-----|-----------|------|------|
| 1 | 6.00 | C:\DATABASE\PMW_TOX2.L | | |
| | | Oxycodone | 000076-42-6 | 91 |
| | | Endogenous biomolecule AC | 000000-00-0 | 9 |

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756152.D
Operator   : KAC
Date Acquired : 19 Nov 2010 19:32
Sample Name   : BLANK
Submitted by   :
Vial Number   : 1
AcquisitionMeth: DRUGS
Integrator   : RTE
```
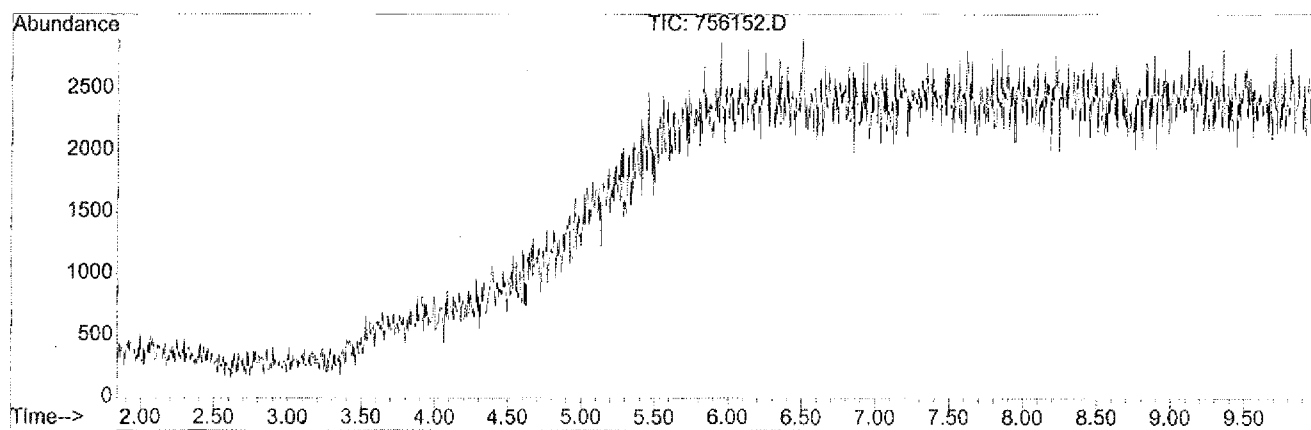


| Ret. Time | Area | Area % | Ratio % |
| --- | --- | --- | --- |

***NO INTEGRATED PEAKS***

756152.D                Fri May 13 09:28:11 2011              Page  1

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756153.D
Operator   : KAC
Date Acquired   : 19 Nov 2010 19:45
Sample Name   : BLANK
Submitted by   : ASD
Vial Number   : 1
AcquisitionMeth: DRUGS
Integrator   : RTE
```
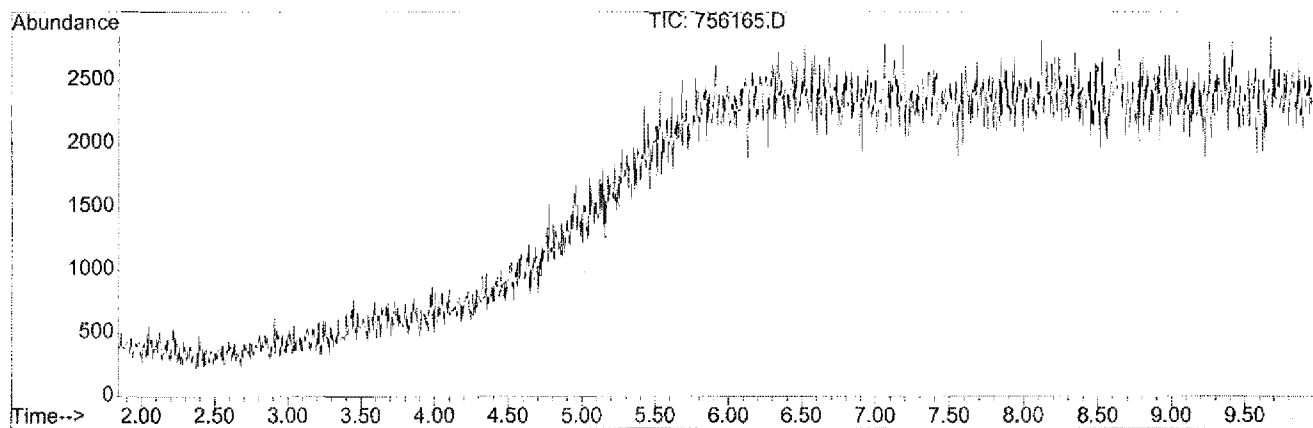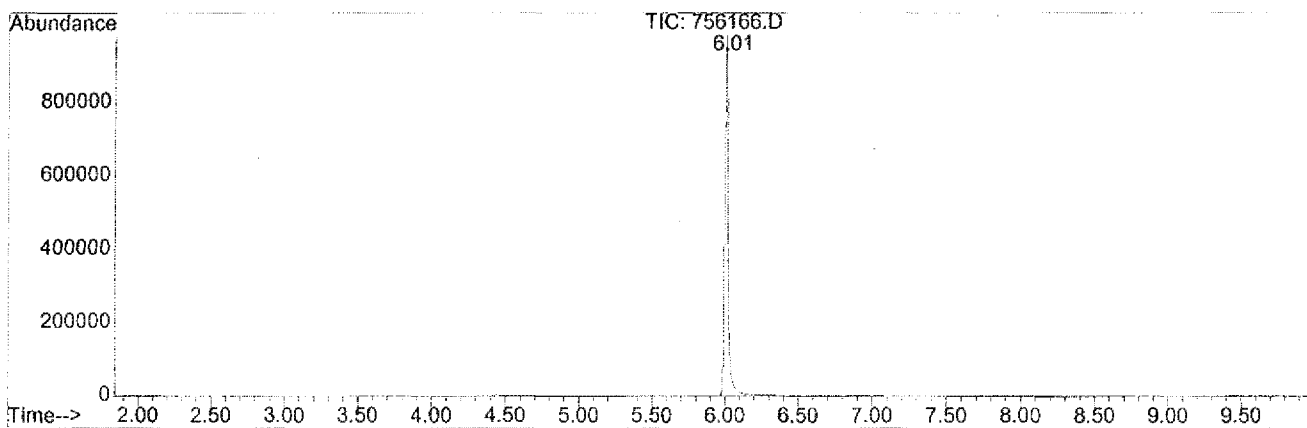


| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|

***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756154.D
Operator   : KAC
Date Acquired : 19 Nov 2010   19:57
Sample Name   : ███████████
Submitted by   : ASD
Vial Number   :   54
AcquisitionMeth: DRUGS
Integrator   : RTE
```



| Ret. Time | Area | Area % | Ratio % |
|---|---|---|---|
| 6.010 | 1798797 | 100.00 | 100.00 |

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756154.D
Operator   : KAC
Date Acquired : 19 Nov 2010   19:57
Sample Name   : ███████
Submitted by   : ASD
Vial Number   : 54
AcquisitionMeth: DRUGS
Integrator   : RTE
```

| Search Libraries: | C:\DATABASE\SLI.L | Minimum Quality: 90 |
| --- | --- | --- |
| | C:\DATABASE\PMW_TOX2.L | Minimum Quality: 90 |
| | C:\DATABASE\NIST98.L | |

| PK# | RT | Library/ID | CAS# | Qual |
| --- | --- | --- | --- | --- |
| 1 | 6.01 | C:\DATABASE\NIST98.L | | |
| | | Oxycodone | 000076-42-6 | 99 |
| | | Oxycodone | 000076-42-6 | 99 |
| | | Oxycodone | 000076-42-6 | 99 |

Abundance — Average of 5.967 to 6.137 min.: 756154.D (-)

Abundance — #100903: Oxycodone

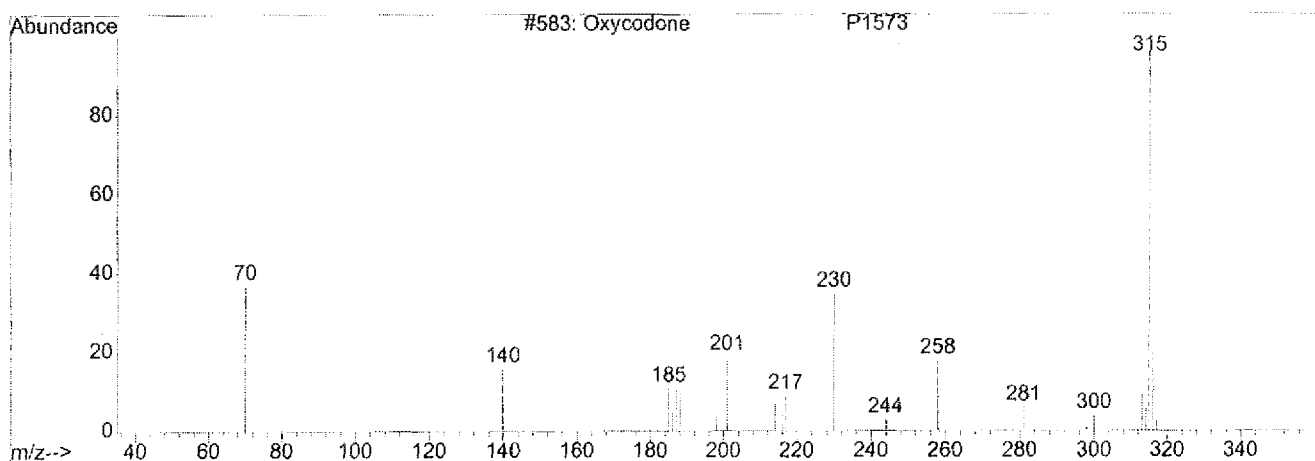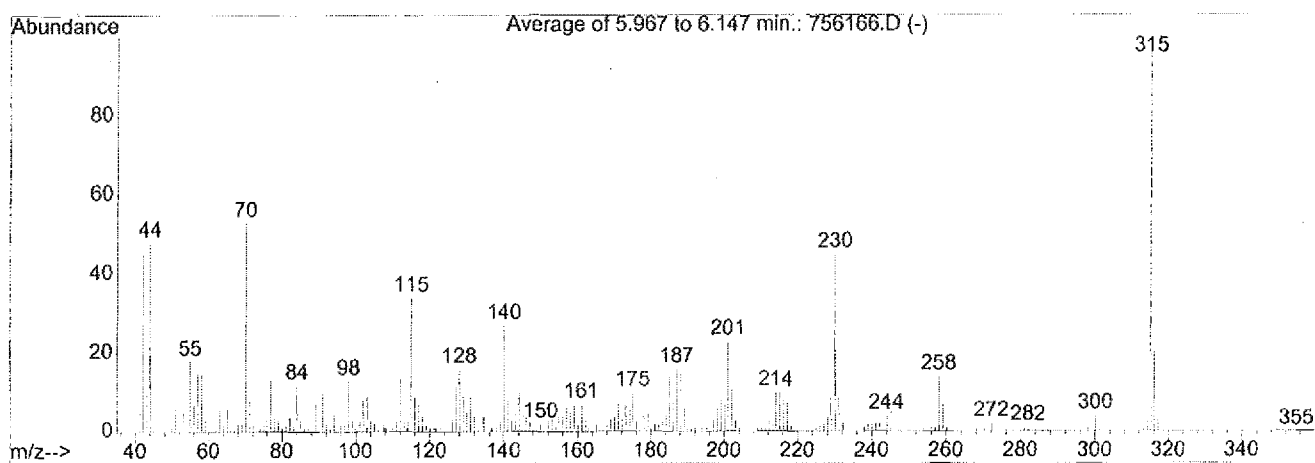756154.D          Fri May 13 09:28:17 2011          Page   2

# Area Percent / Library Search Report

Information from Data File:
File Name    : F:\Q4-2010\SYSTEM7\11_19_10\756155.D
Operator     : KAC
Date Acquired : 19 Nov 2010  20:10
Sample Name  : BLANK
Submitted by : ASD
Vial Number  :   1
AcquisitionMeth: DRUGS
Integrator   : RTE
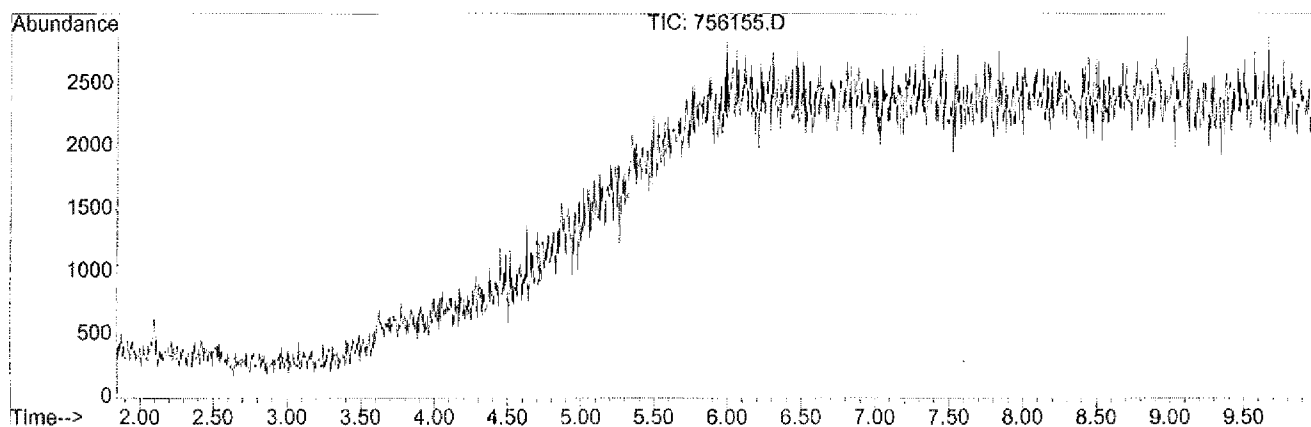


| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|

***NO INTEGRATED PEAKS***

756155.D          Fri May 13 09:28:19 2011          Page  1

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756156.D
Operator   : KAC
Date Acquired   : 19 Nov 2010 20:22
Sample Name   : BLANK
Submitted by   : ASD
Vial Number   :   1
AcquisitionMeth: DRUGS
Integrator   : RTE
```
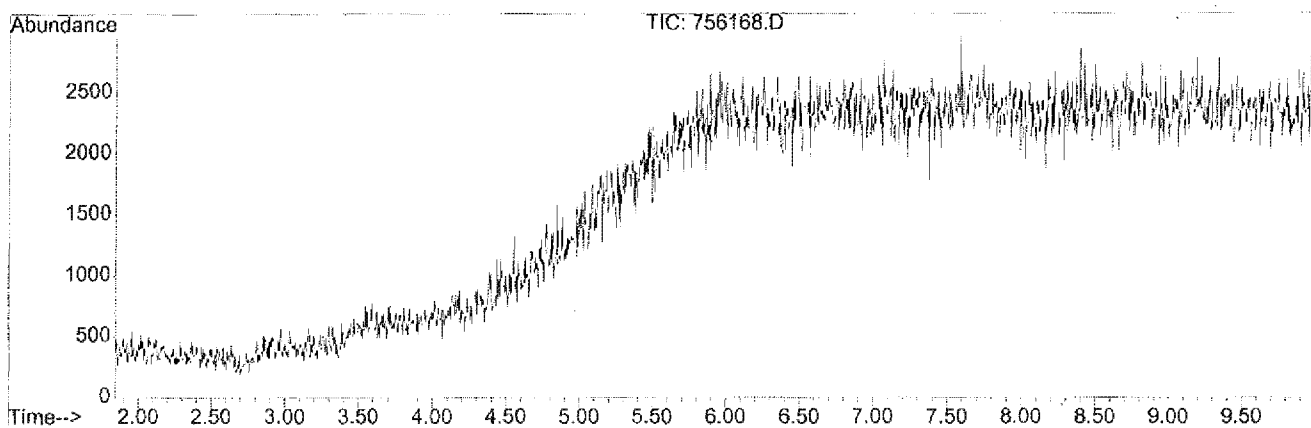


| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|

***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756157.D
Operator   : KAC
Date Acquired   : 19 Nov 2010   20:35
Sample Name   : █████████
Submitted by   : ASD
Vial Number   : 57
AcquisitionMeth: DRUGS
Integrator   : RTE
```



| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|
| 6.010 | 1509325 | 100.00 | 100.00 |

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756157.D
Operator   : KAC
Date Acquired   : 19 Nov 2010 20:35
Sample Name   : ███████████
Submitted by   : ASD
Vial Number   : 57
AcquisitionMeth: DRUGS
Integrator   : RTE
```

Search Libraries:   C:\DATABASE\SLI.L          Minimum Quality: 90
                    C:\DATABASE\PMW_TOX2.L     Minimum Quality: 90
                    C:\DATABASE\NIST98.L

| PK# | RT | Library/ID | CAS# | Qual |
|-----|-----|-----------|------|------|
| 1 | 6.01 | C:\DATABASE\NIST98.L | | |
| | | Oxycodone | 000076-42-6 | 99 |
| | | Oxycodone | 000076-42-6 | 99 |
| | | Oxycodone | 000076-42-6 | 99 |



Average of 5.967 to 6.137 min.: 756157.D (-)



#100903: Oxycodone

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756158.D
Operator   : KAC
Date Acquired   : 19 Nov 2010 20:48
Sample Name   : BLANK
Submitted by   : ASD
Vial Number   : 1
AcquisitionMeth: DRUGS
Integrator   : RTE
```
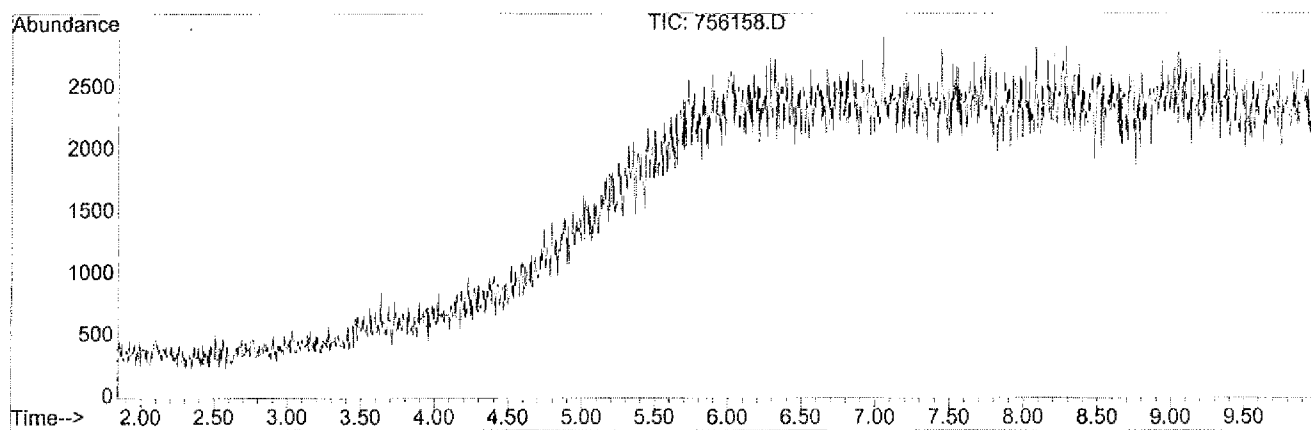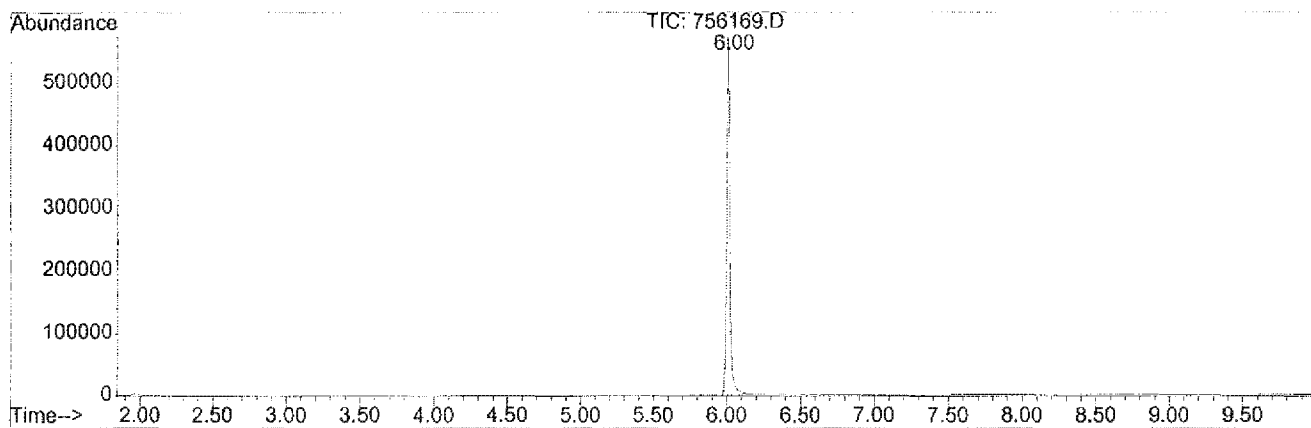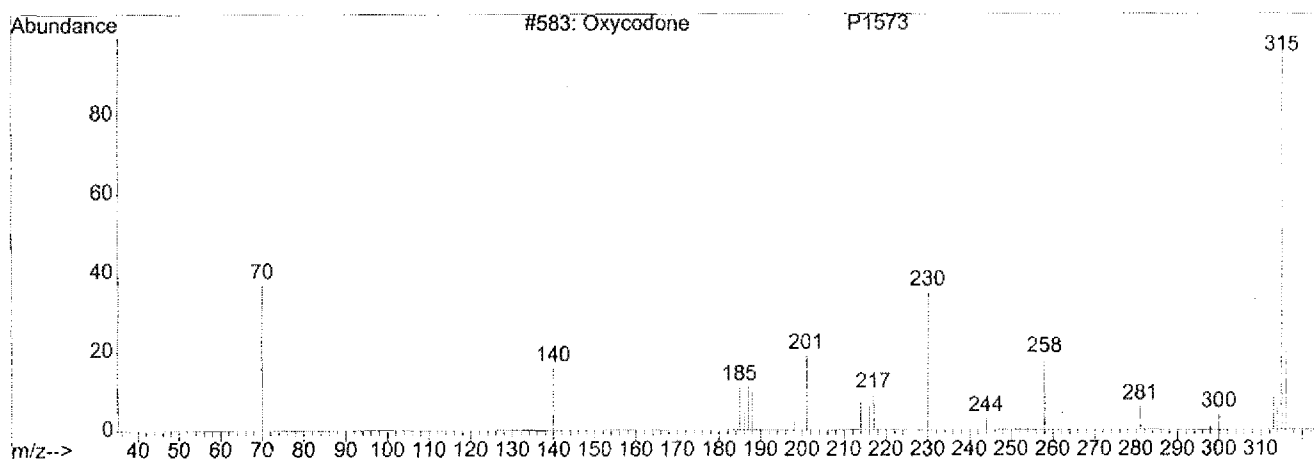


| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|

***NO INTEGRATED PEAKS***

Information from Data File:
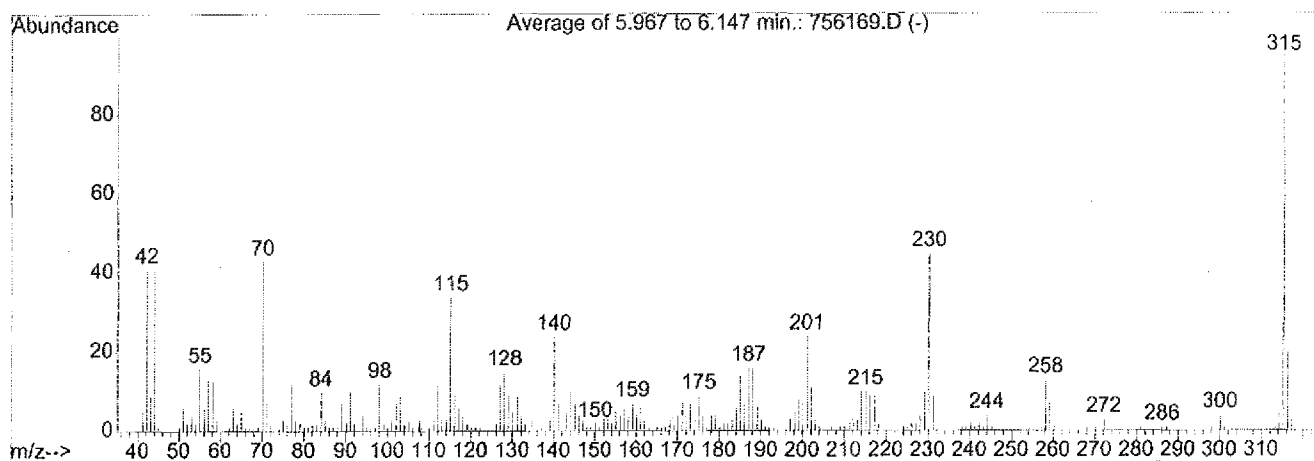File Name     : F:\Q4-2010\SYSTEM7\11_19_10\756159.D
Operator      : KAC
Date Acquired : 19 Nov 2010  21:00
Sample Name   : BLANK
Submitted by  : ASD
Vial Number   :  1
AcquisitionMeth: DRUGS
Integrator    : RTE



| Ret. Time | Area | Area % | Ratio % |
|---|---|---|---|

***NO INTEGRATED PEAKS***

756159.D          Fri May 13 09:28:32 2011          Page  1

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756160.D
Operator   : KAC
Date Acquired   : 19 Nov 2010   21:13
Sample Name   : ███████
Submitted by   : ASD
Vial Number   : 60
AcquisitionMeth: DRUGS
Integrator   : RTE
```



| Ret. Time | Area | Area % | Ratio % |
|---|---|---|---|
| 6.010 | 1912991 | 100.00 | 100.00 |

---

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756160.D
Operator       : KAC
Date Acquired  : 19 Nov 2010  21:13
Sample Name    : ████████
Submitted by   : ASD
Vial Number    : 60
AcquisitionMeth: DRUGS
Integrator     : RTE

---

Search Libraries:   C:\DATABASE\SLI.L             Minimum Quality: 90
                    C:\DATABASE\PMW_TOX2.L       Minimum Quality: 90
                    C:\DATABASE\NIST98.L

| PK# | RT | Library/ID | CAS# | Qual |
|---|---|---|---|---|
| 1 | 6.01 | C:\DATABASE\PMW_TOX2.L Oxycodone | 000076-42-6 | 91 |

Abundance — Average of 5.967 to 6.179 min.: 756160.D (-)



Abundance — #583: Oxycodone      PT573



756160.D          Fri May 13 09:28:35 2011          Page  2

Area Percent / Library Search Report

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756161.D
Operator       : KAC
Date Acquired  : 19 Nov 2010  21:25
Sample Name    : BLANK
Submitted by   : ASD
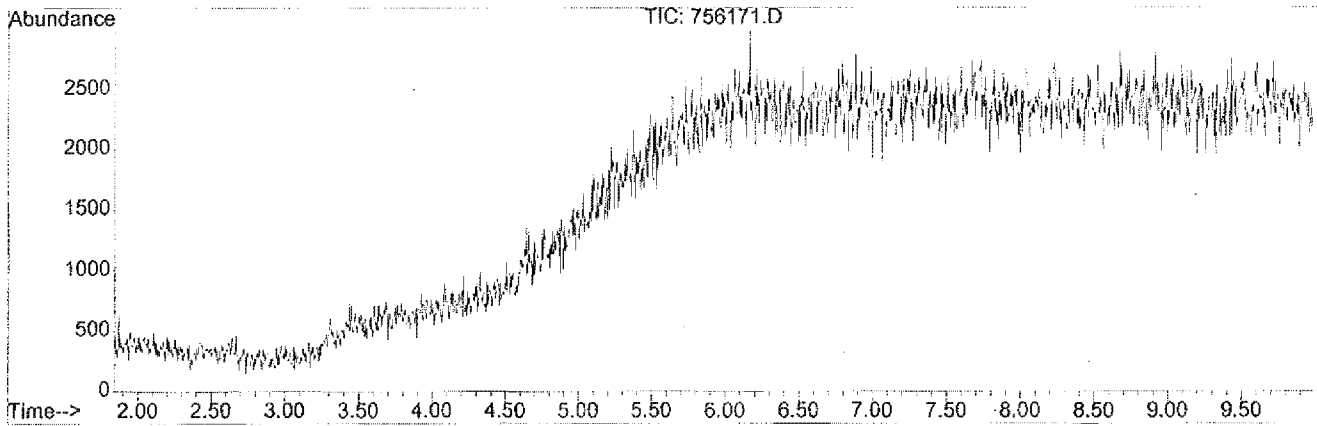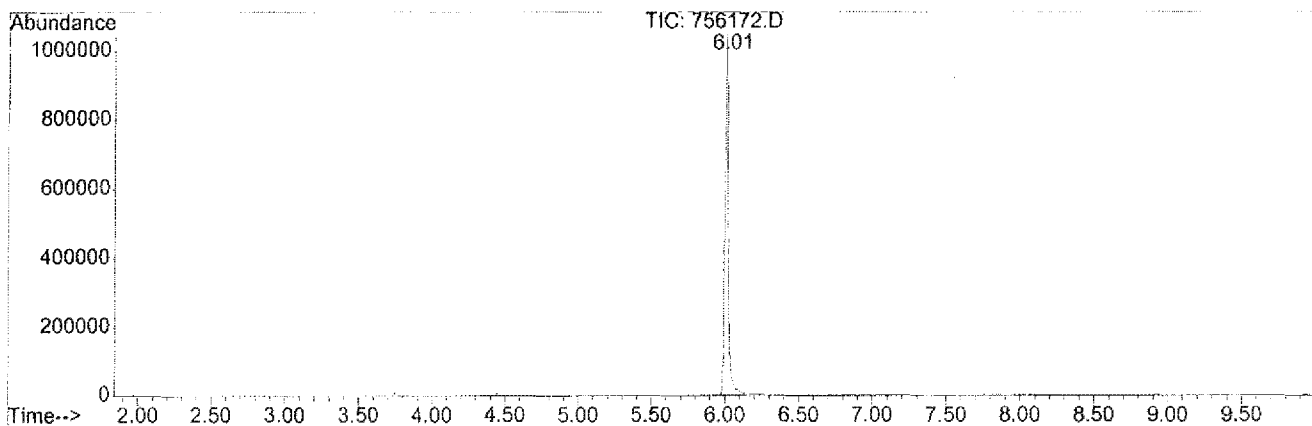Vial Number    :    2
AcquisitionMeth: DRUGS
Integrator     : RTE
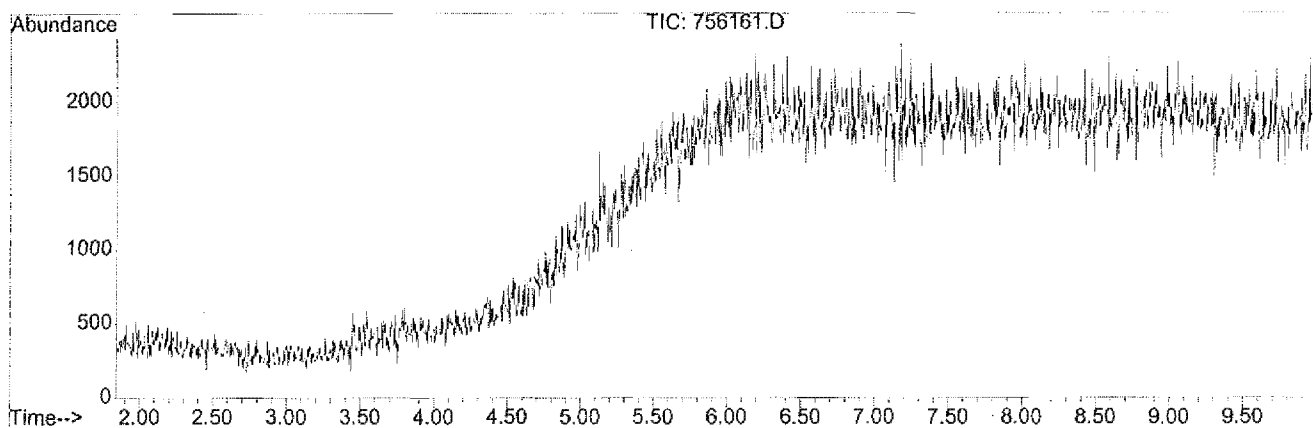


Ret. Time                Area        Area  %      Ratio %

***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756162.D
Operator   : KAC
Date Acquired : 19 Nov 2010 21:38
Sample Name   : BLANK
Submitted by   : ASD
Vial Number   :   2
AcquisitionMeth: DRUGS
Integrator   : RTE
```



| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|

***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report

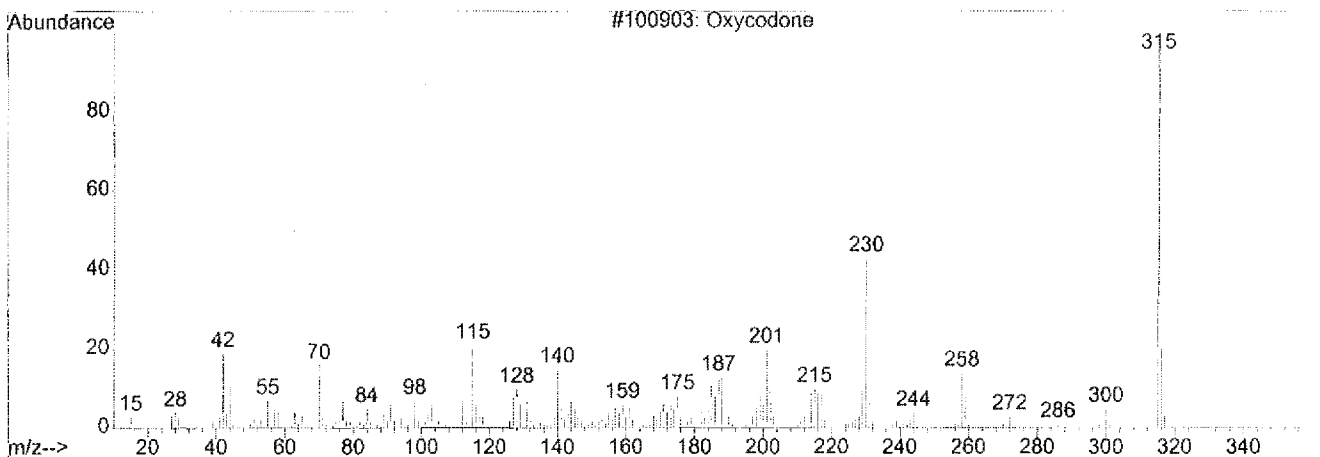Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756163.D
Operator   : KAC
Date Acquired   : 19 Nov 2010   21:51
Sample Name   : ███████
Submitted by   : ASD
Vial Number   : 63
AcquisitionMeth : DRUGS
Integrator   : RTE
```



| Ret. Time | Area | Area % | Ratio % |
|---|---|---|---|
| 6.004 | 766010 | 100.00 | 100.00 |

# Area Percent / Library Search Report
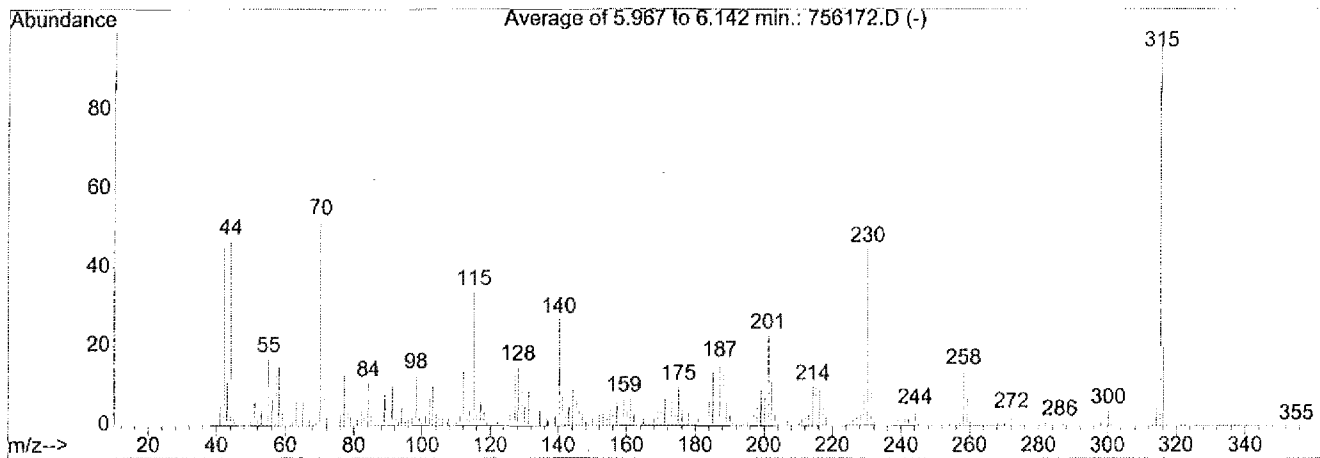
Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756163.D
Operator   : KAC
Date Acquired   : 19 Nov 2010 21:51
Sample Name   : ██████████
Submitted by   : ASD
Vial Number   : 63
AcquisitionMeth: DRUGS
Integrator   : RTE
```

Search Libraries:   C:\DATABASE\SLI.L             Minimum Quality: 90
                    C:\DATABASE\PMW_TOX2.L        Minimum Quality: 90
                    C:\DATABASE\NIST98.L

| PK# | RT | Library/ID | CAS# | Qual |
|-----|-----|-----------|------|------|
| 1 | 6.00 | C:\DATABASE\PMW_TOX2.L | | |
| | | Oxycodone | 000076-42-6 | 93 |
| | | Endogenous biomolecule AC | 000000-00-0 | 12 |



756163.D          Fri May 13 09:28:44 2011          Page  2

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756164.D
Operator   : KAC
Date Acquired   : 19 Nov 2010   22:03
Sample Name   : BLANK
Submitted by   : ASD
Vial Number   :   2
AcquisitionMeth : DRUGS
Integrator   : RTE
```
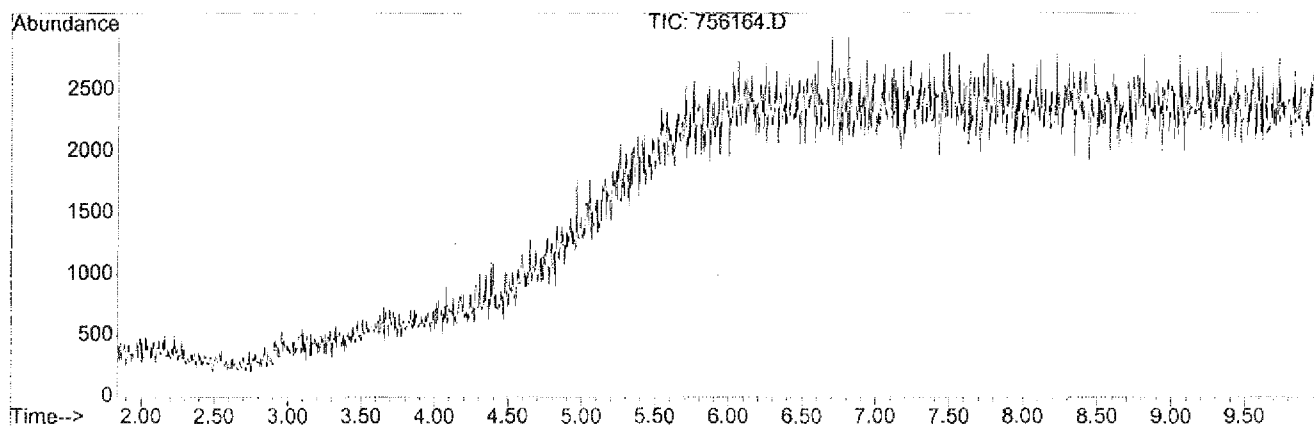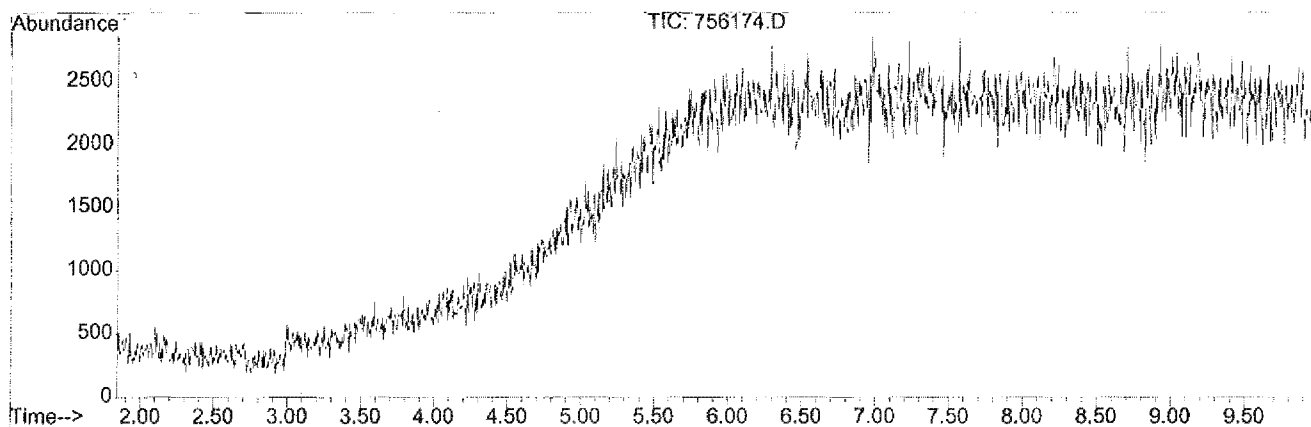


| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|

***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756165.D
Operator   : KAC
Date Acquired   : 19 Nov 2010   22:16
Sample Name   : BLANK
Submitted by   : ASD
Vial Number   :   2
AcquisitionMeth: DRUGS
Integrator   : RTE
```
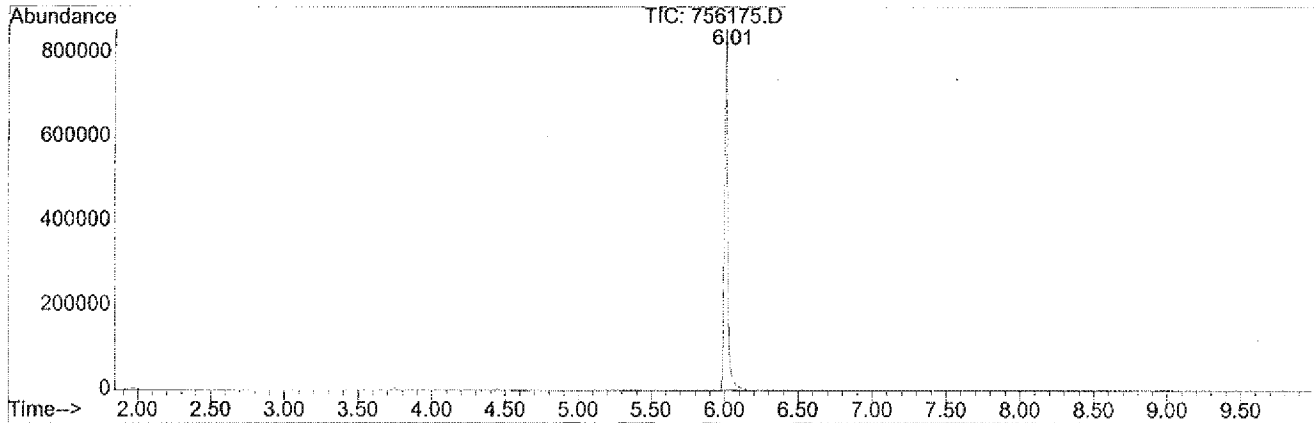


| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|

***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report

Information from Data File:
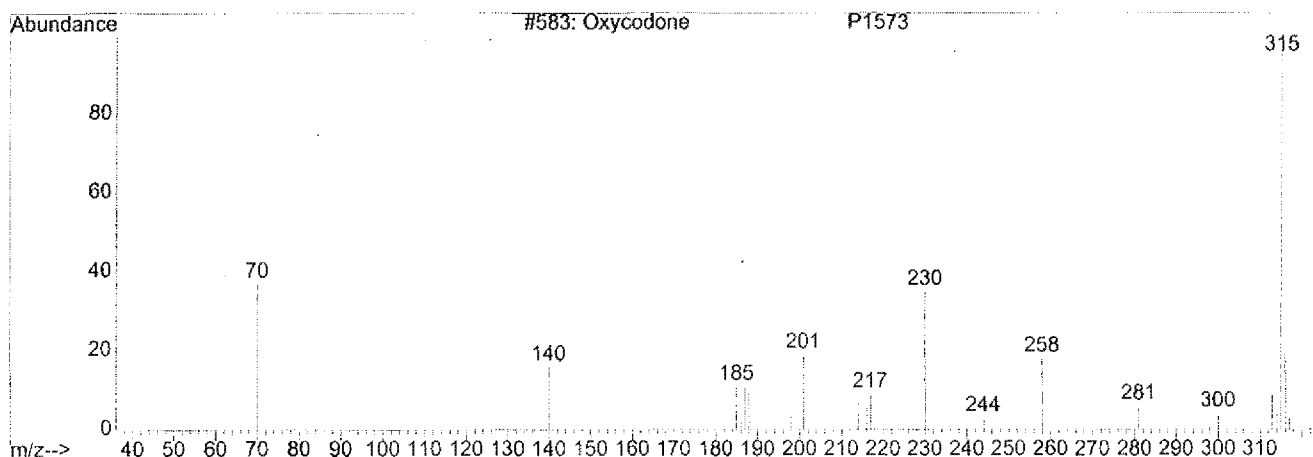```
File Name       : F:\Q4-2010\SYSTEM7\11_19_10\756166.D
Operator        : KAC
Date Acquired   : 19 Nov 2010   22:29
Sample Name     : ████████
Submitted by    : ASD
Vial Number     : 66
AcquisitionMeth : DRUGS
Integrator      : RTE
```


Ret. Time	Area	Area %	Ratio %
6.010	1581091	100.00	100.00

Area Percent / Library Search Report

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756166.D
Operator   : KAC
Date Acquired : 19 Nov 2010 22:29
Sample Name   : ███████████
Submitted by   : ASD
Vial Number   : 66
AcquisitionMeth: DRUGS
Integrator   : RTE

Search Libraries: C:\DATABASE\SLI.L   Minimum Quality: 90
                    C:\DATABASE\PMW_TOX2.L   Minimum Quality: 90
                    C:\DATABASE\NIST98.L

PK#	RT	Library/ID	CAS#	Qual
1	6.01	C:\DATABASE\PMW_TOX2.L		
		Oxycodone	000076-42-6	91
		Endogenous biomolecule AC	000000-00-0	12

Average of 5.967 to 6.147 min.: 756166.D (-)

#583: Oxycodone   P1573

756166.D   Fri May 13 09:28:52 2011   Page   2

Area Percent / Library Search Report

Information from Data File:
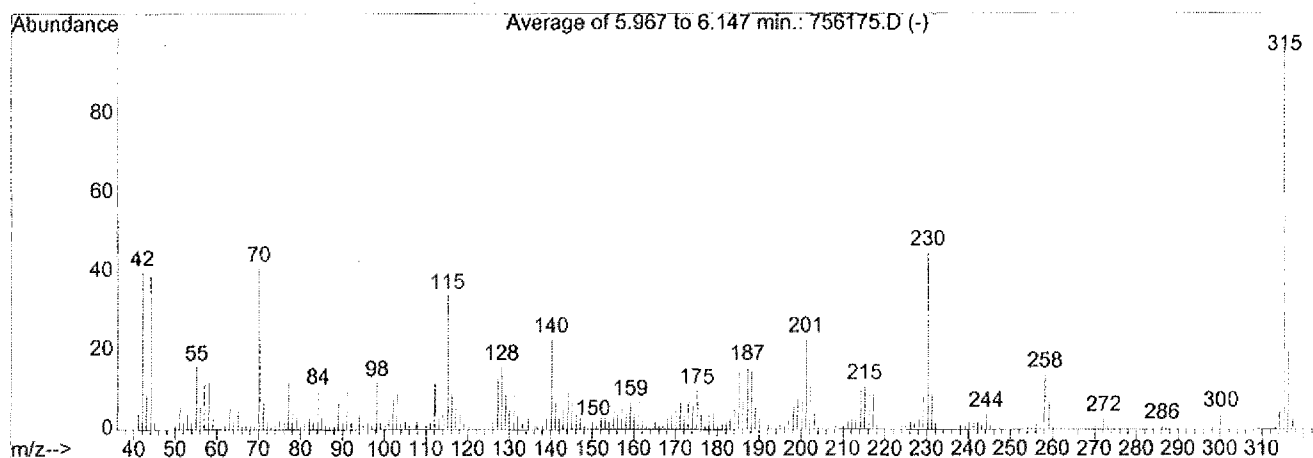```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756167.D
Operator   : KAC
Date Acquired   : 19 Nov 2010 22:41
Sample Name   : BLANK
Submitted by   : ASD
Vial Number   :   2
AcquisitionMeth: DRUGS
Integrator   : RTE
```
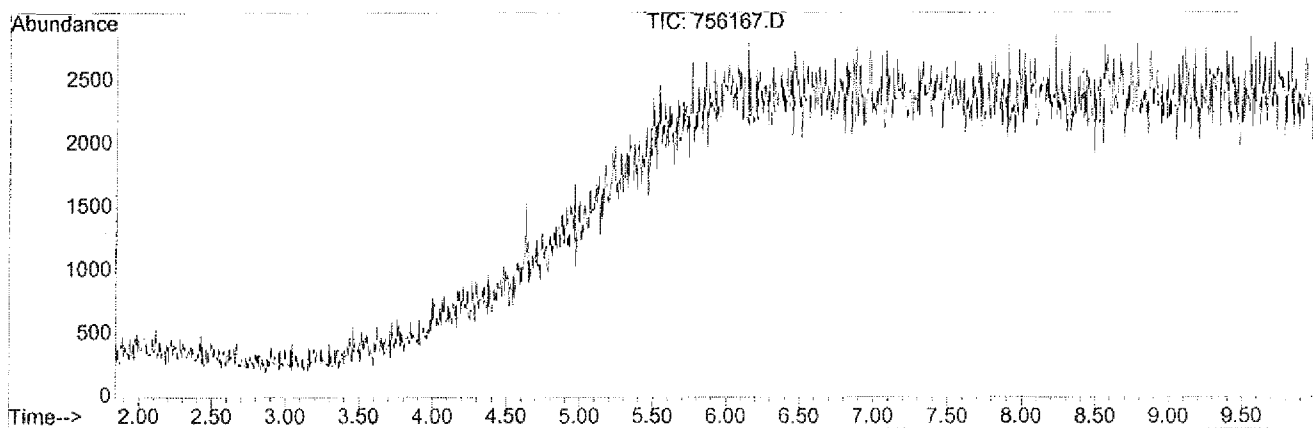


| Ret. Time | Area | Area % | Ratio % |
| --- | --- | --- | --- |

***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756168.D
Operator   : KAC
Date Acquired   : 19 Nov 2010 22:54
Sample Name   : BLANK
Submitted by   : ASD
Vial Number   :   2
AcquisitionMeth : DRUGS
Integrator   : RTE
```
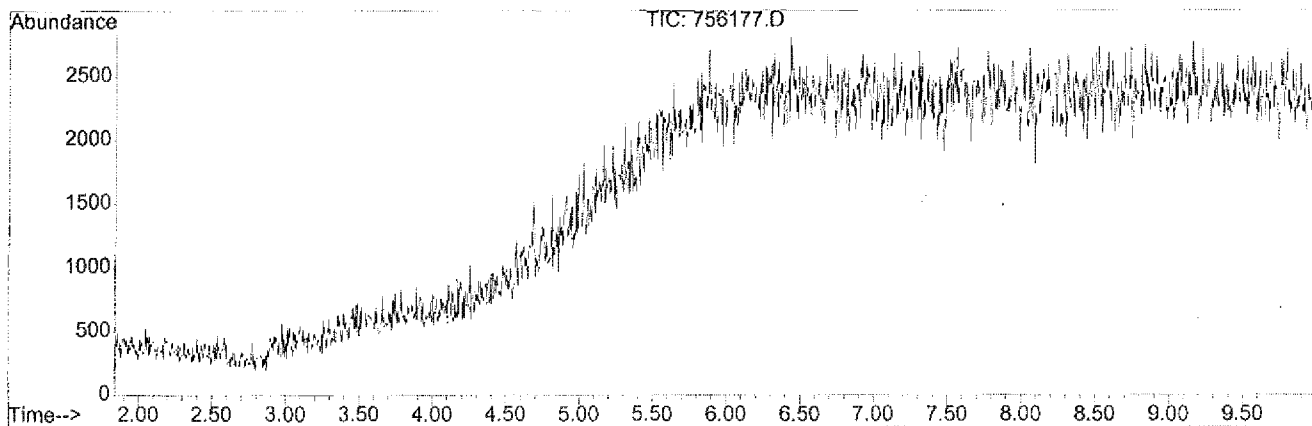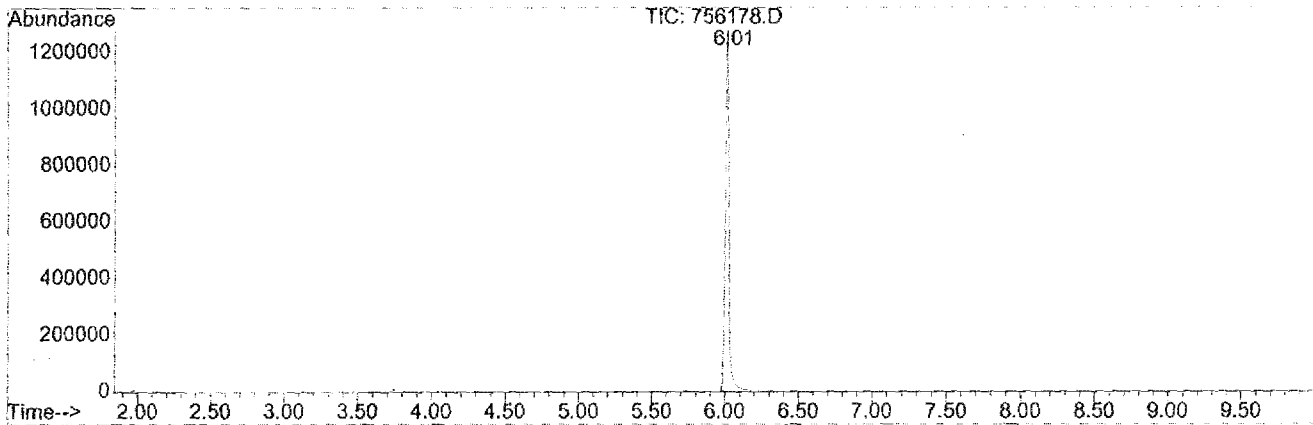


Ret. Time                Area        Area  %      Ratio  %

***NO INTEGRATED PEAKS***

756168.D          Fri May 13 09:28:58 2011            Page   1

# Area Percent / Library Search Report

Information from Data File:
File Name       : F:\Q4-2010\SYSTEM7\11_19_10\756169.D
Operator        : KAC
Date Acquired   : 19 Nov 2010  23:06
Sample Name     : ███████
Submitted by    : ASD
Vial Number     : 69
AcquisitionMeth : DRUGS
Integrator      : RTE



Abundance    TIC: 756169.D

| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|
| 6.004 | 854779 | 100.00 | 100.00 |

756169.D          Fri May 13 09:29:01 2011          Page  1

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756169.D
Operator   : KAC
Date Acquired   : 19 Nov 2010   23:06
Sample Name   : ███████████
Submitted by   : ASD
Vial Number   : 69
AcquisitionMeth: DRUGS
Integrator   : RTE
```

| Search Libraries: | C:\DATABASE\SLI.L | Minimum Quality: 90 |
| | C:\DATABASE\PMW_TOX2.L | Minimum Quality: 90 |
| | C:\DATABASE\NIST98.L | |

| PK# | RT | Library/ID | CAS# | Qual |
|-----|-----|-----------|------|------|
| 1 | 6.00 | C:\DATABASE\PMW_TOX2.L | | |
| | | Oxycodone | 000076-42-6 | 95 |
| | | Endogenous biomolecule AC | 000000-00-0 | 27 |
| | | Cyproheptadine-M (nor-) AC | 000000-00-0 | 4 |



Abundance — Average of 5.967 to 6.147 min.: 756169.D (-)



Abundance — #583: Oxycodone    P1573

756169.D          Fri May 13 09:29:01 2011          Page   2
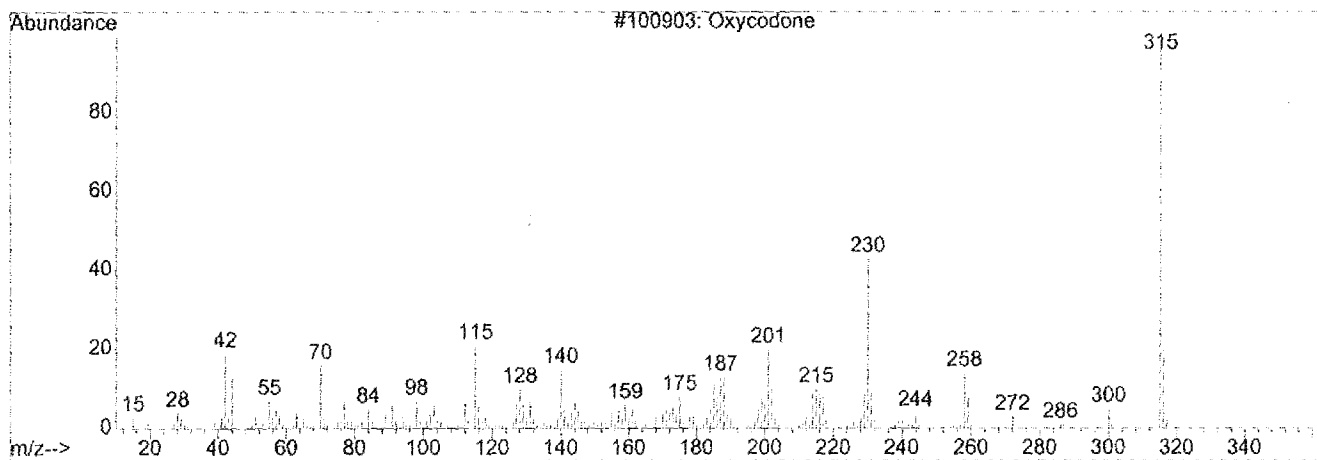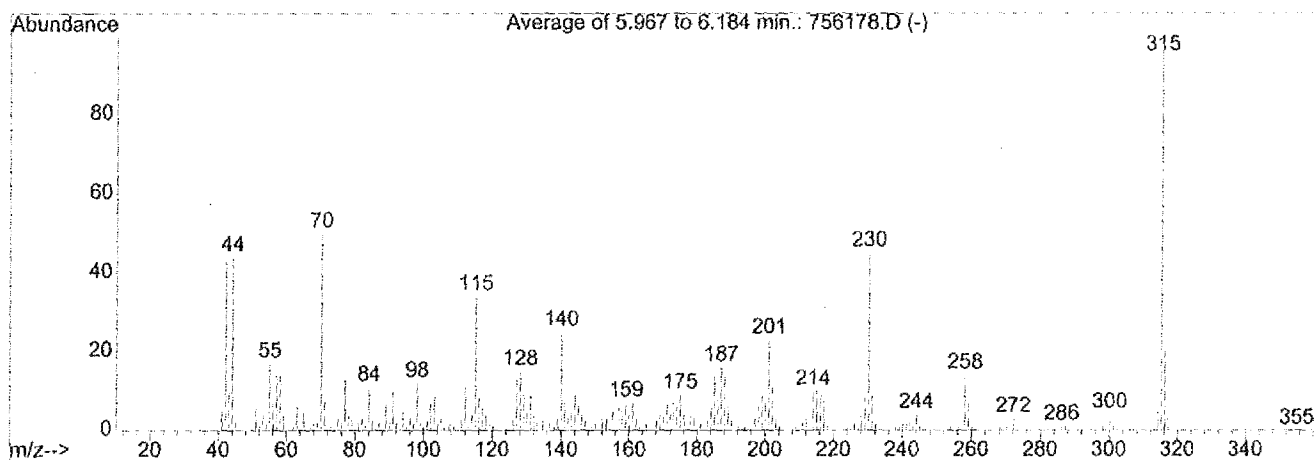
# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756170.D
Operator   : KAC
Date Acquired   : 19 Nov 2010 23:19
Sample Name   : BLANK
Submitted by   : ASD
Vial Number   :   2
AcquisitionMeth: DRUGS
Integrator   : RTE
```
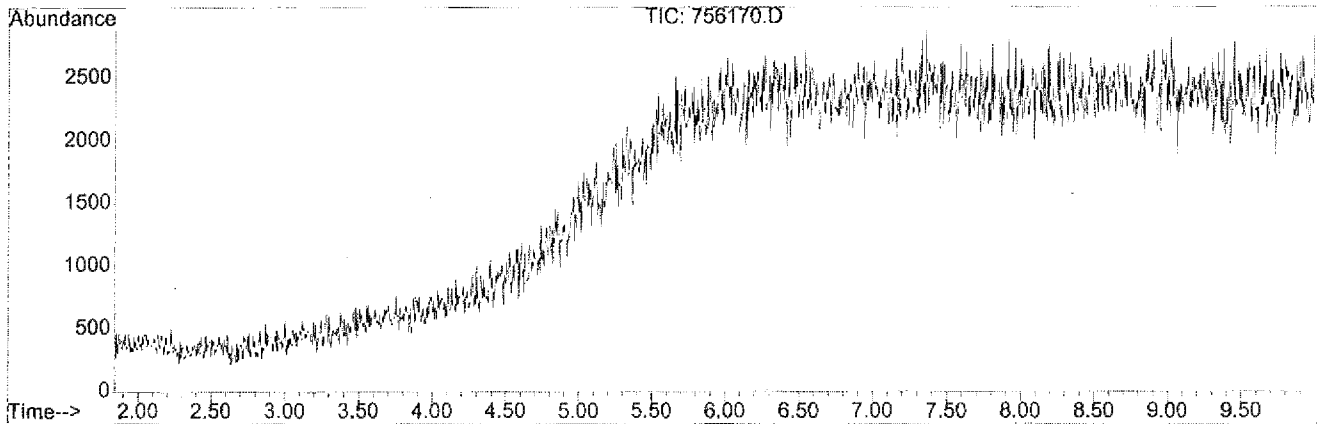


Ret. Time            Area       Area  %     Ratio %

***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756171.D
Operator       : KAC
Date Acquired  : 19 Nov 2010   23:32
Sample Name    : BLANK
Submitted by   : ASD
Vial Number    :    2
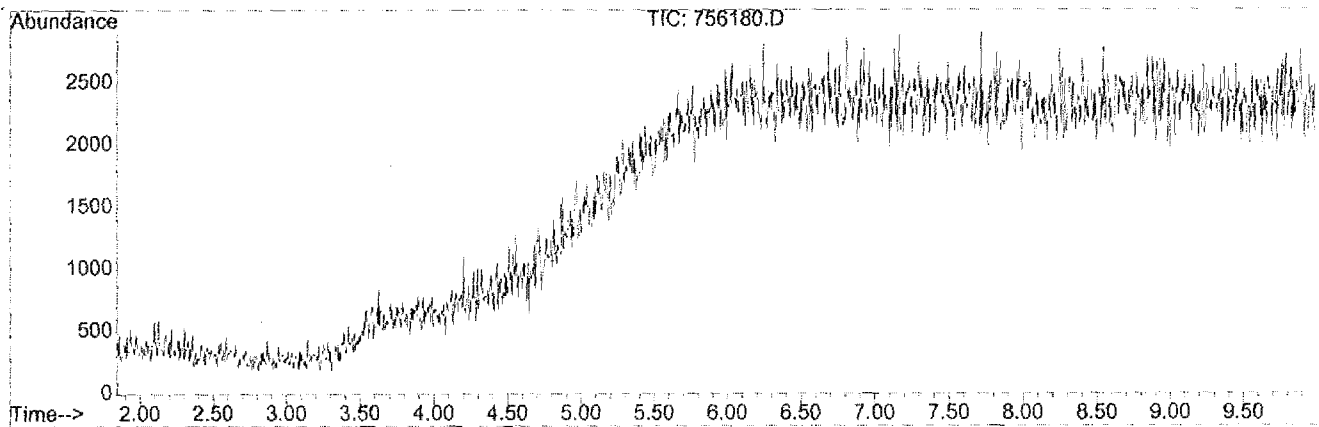AcquisitionMeth: DRUGS
Integrator     : RTE



| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|

***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report

Information from Data File:
File Name      :  F:\Q4-2010\SYSTEM7\11_19_10\756172.D
Operator       :  KAC
Date Acquired  :  19 Nov 2010   23:44
Sample Name    :  ███████████
Submitted by   :  ASD
Vial Number    :   72
AcquisitionMeth:  DRUGS
Integrator     :  RTE



| Ret. Time | Area | Area % | Ratio % |
|---|---|---|---|
| 6.010 | 1657947 | 100.00 | 100.00 |

Area Percent / Library Search Report

---

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756172.D
Operator       : KAC
Date Acquired  : 19 Nov 2010  23:44
Sample Name    : ██████████
Submitted by   : ASD
Vial Number    : 72
AcquisitionMeth: DRUGS
Integrator     : RTE

---

Search Libraries:    C:\DATABASE\SLI.L                Minimum Quality: 90
                     C:\DATABASE\PMW_TOX2.L           Minimum Quality: 90
                     C:\DATABASE\NIST98.L

PK#    RT      Library/ID                             CAS#          Qual

---

 1     6.01    C:\DATABASE\NIST98.L
               Oxycodone                              000076-42-6    99
               Oxycodone                              000076-42-6    99
               Oxycodone                              000076-42-6    99

Abundance          Average of 5.967 to 6.142 min.: 756172.D (-)

#100903: Oxycodone

756172.D            Fri May 13 09:29:11 2011              Page  2

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756173.D
Operator   : KAC
Date Acquired   : 19 Nov 2010 23:57
Sample Name   : BLANK
Submitted by   : ASD
Vial Number   :   2
AcquisitionMeth: DRUGS
Integrator   : RTE
```
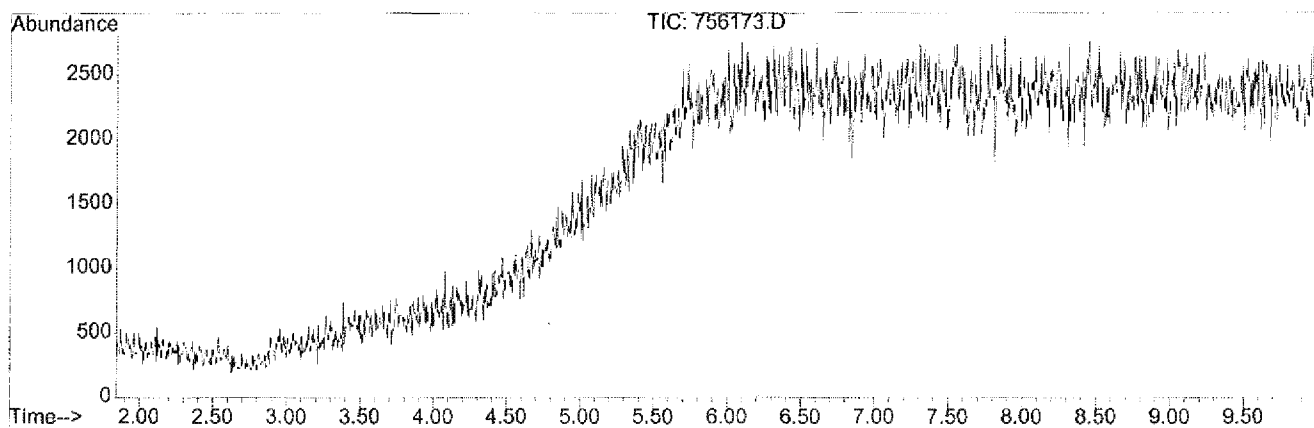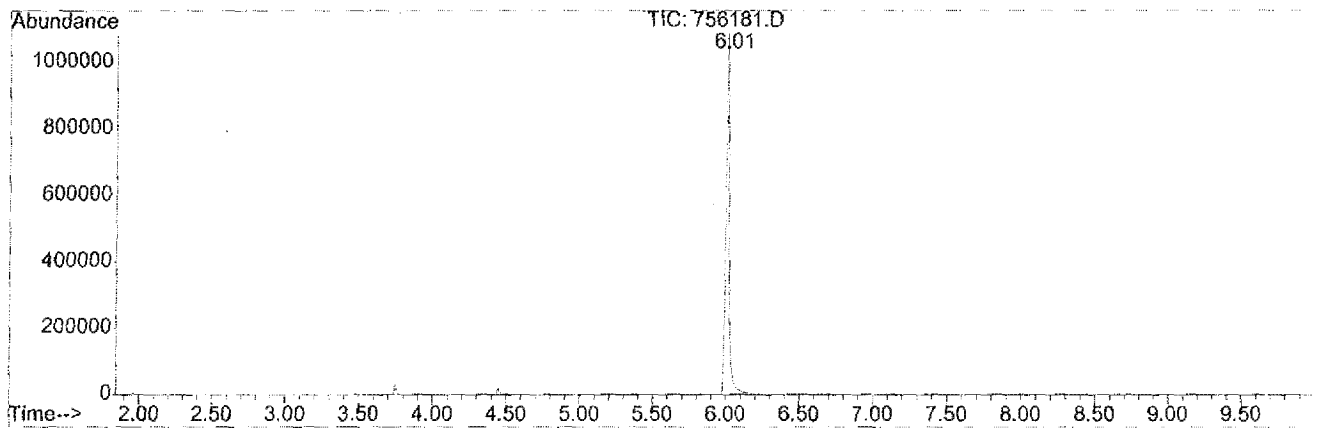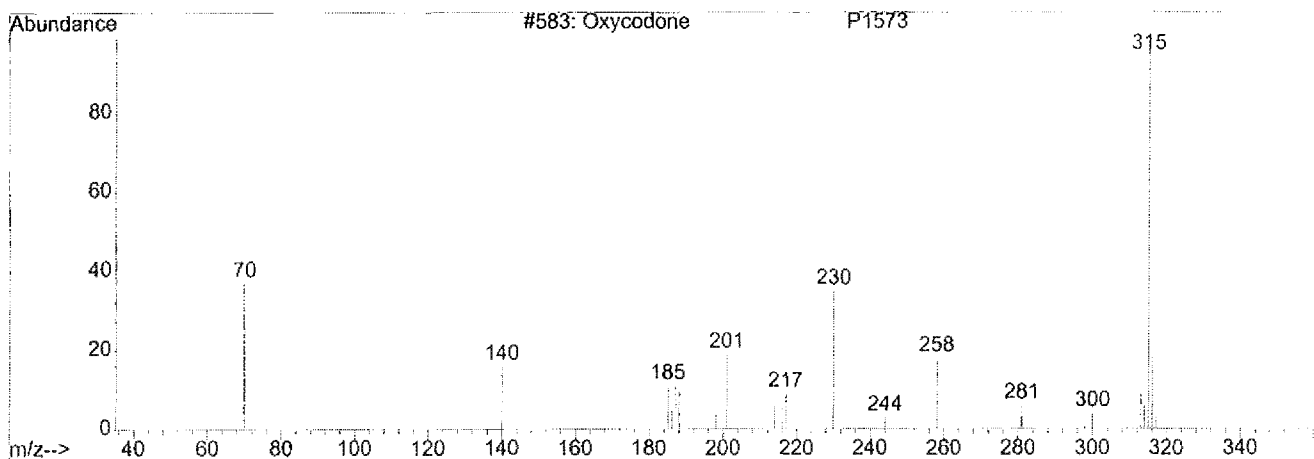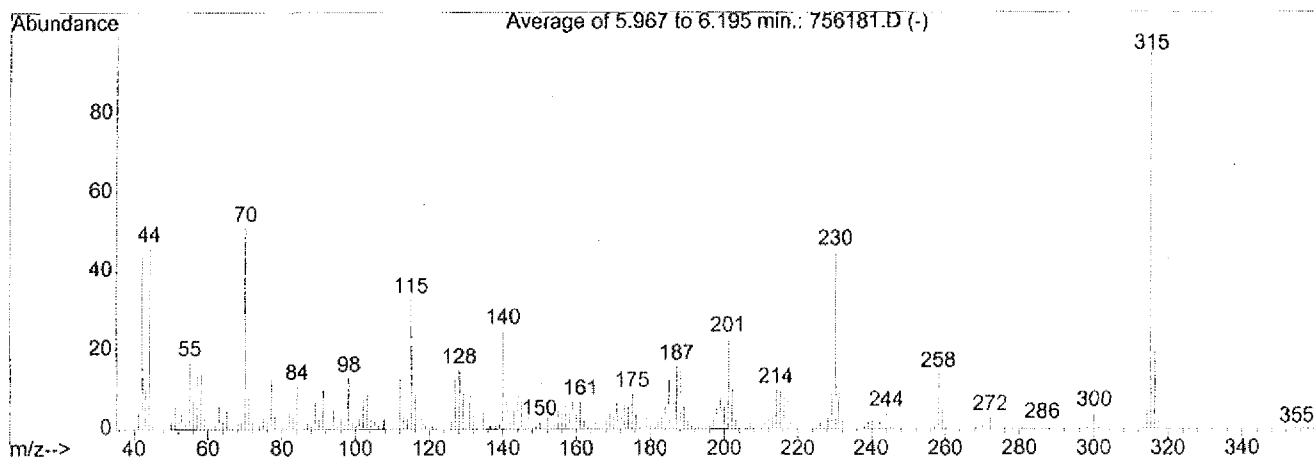


| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|

***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report

Information from Data File:
File Name     : F:\Q4-2010\SYSTEM7\11_19_10\756174.D
Operator      : KAC
Date Acquired : 20 Nov 2010   00:09
Sample Name   : BLANK
Submitted by  : ASD
Vial Number   :    2
AcquisitionMeth: DRUGS
Integrator    : RTE



| Ret. Time | Area | Area % | Ratio % |
| --- | --- | --- | --- |

***NO INTEGRATED PEAKS***

756174.D          Fri May 13 09:29:16 2011          Page   1

# Area Percent / Library Search Report

Information from Data File:
File Name     : F:\Q4-2010\SYSTEM7\11_19_10\756175.D
Operator      : KAC
Date Acquired : 20 Nov 2010  00:22
Sample Name   : ███████████
Submitted by  : ASD
Vial Number   : 75
AcquisitionMeth: DRUGS
Integrator    : RTE



| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|
| 6.010 | 1324127 | 100.00 | 100.00 |

Information from Data File:
File Name       : F:\Q4-2010\SYSTEM7\11_19_10\756175.D
Operator        : KAC
Date Acquired   : 20 Nov 2010  00:22
Sample Name     : ███████████
Submitted by    : ASD
Vial Number     : 75
AcquisitionMeth: DRUGS
Integrator      : RTE

---

Search Libraries:   C:\DATABASE\SLI.L          Minimum Quality: 90
                    C:\DATABASE\PMW_TOX2.L     Minimum Quality: 90
                    C:\DATABASE\NIST98.L

| PK# | RT | Library/ID | CAS# | Qual |
|-----|-----|-----------|------|------|
| 1 | 6.01 | C:\DATABASE\PMW_TOX2.L | | |
| | | Oxycodone | 000076-42-6 | 95 |
| | | Endogenous biomolecule AC | 000000-00-0 | 4 |

Abundance          Average of 5.967 to 6.147 min.: 756175.D (-)                    315

Abundance          #583: Oxycodone          P1573                    315

Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756176.D
Operator   : KAC
Date Acquired   : 20 Nov 2010   00:35
Sample Name   : BLANK
Submitted by   : ASD
Vial Number   :   2
AcquisitionMeth : DRUGS
Integrator   : RTE
```
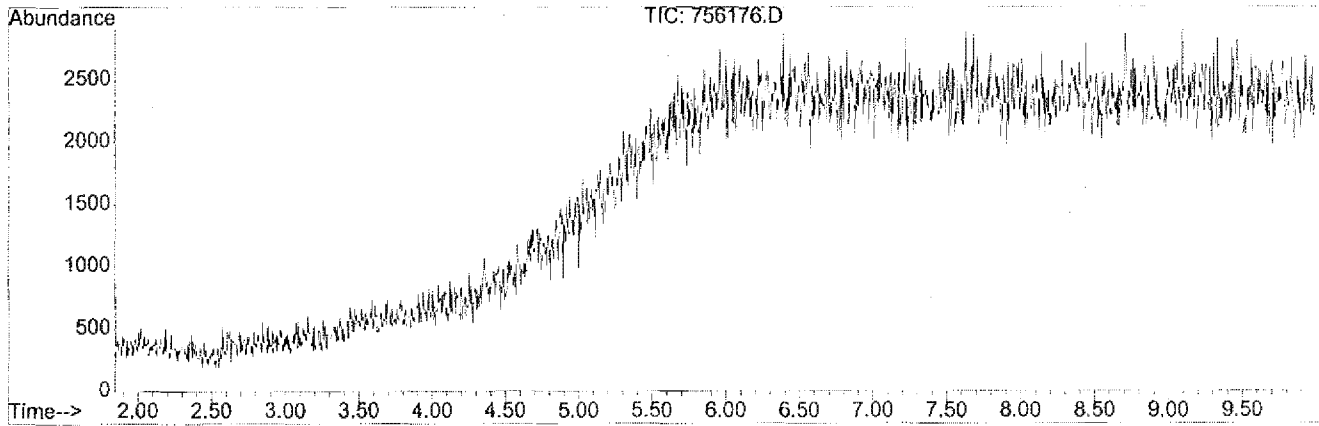


TIC: 756176.D

| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|

***NO INTEGRATED PEAKS***

756176.D          Fri May 13 09:29:23 2011          Page   1

# Area Percent / Library Search Report
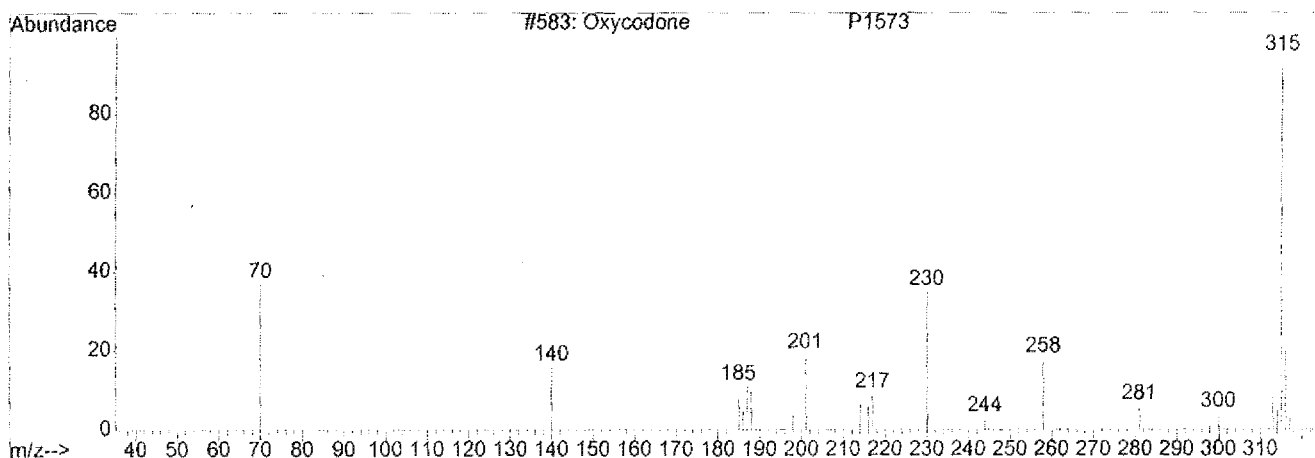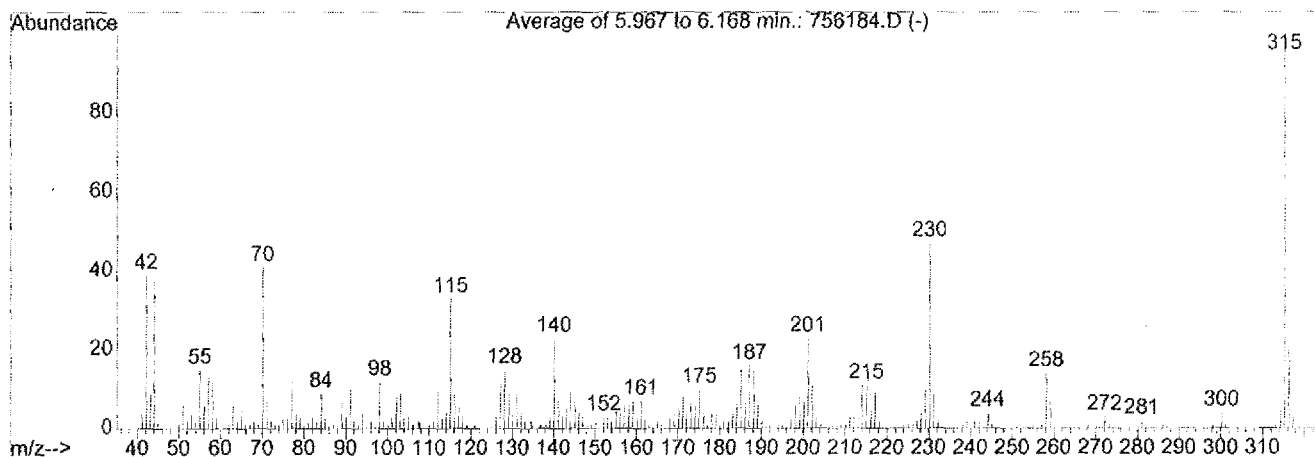
Information from Data File:
File Name        : F:\Q4-2010\SYSTEM7\11_19_10\756177.D
Operator         : KAC
Date Acquired    : 20 Nov 2010   00:47
Sample Name      : BLANK
Submitted by     : ASD
Vial Number      :   2
AcquisitionMeth: DRUGS
Integrator       : RTE



| Ret. Time | Area | Area % | Ratio % |
| --- | --- | --- | --- |

***NO INTEGRATED PEAKS***

Area Percent / Library Search Report

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Information from Data File:
File Name        : F:\Q4-2010\SYSTEM7\11_19_10\756178.D
Operator         : KAC
Date Acquired    : 20 Nov 2010    1:00
Sample Name      : ▮▮▮▮▮▮▮▮
Submitted by     : ASD
Vial Number      :  78
AcquisitionMeth: DRUGS
Integrator       : RTE

---



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| Ret. Time | Area | Area % | Ratio % |
| --- | --- | --- | --- |
| 6.015 | 2237825 | 100.00 | 100.00 |

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756178.D          Fri May 13 09:29:28 2011          Page   1

# Area Percent / Library Search Report

---

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756178.D
Operator   : KAC
Date Acquired   : 20 Nov 2010   1:00
Sample Name   : ██████████
Submitted by   : ASD
Vial Number   : 78
AcquisitionMeth: DRUGS
Integrator   : RTE
```

---

Search Libraries:   C:\DATABASE\SLI.L              Minimum Quality: 90
                    C:\DATABASE\PMW_TOX2.L         Minimum Quality: 90
                    C:\DATABASE\NIST98.L

| PK# | RT | Library/ID | CAS# | Qual |
|-----|-----|-----------|------|------|
| 1 | 6.01 | C:\DATABASE\NIST98.L | | |
| | | Oxycodone | 000076-42-6 | 99 |
| | | Oxycodone | 000076-42-6 | 99 |
| | | Oxycodone | 000076-42-6 | 99 |



Average of 5.967 to 6.184 min.: 756178.D (-)



#100903: Oxycodone

Area Percent / Library Search Report

---

Information from Data File:
File Name       : F:\Q4-2010\SYSTEM7\11_19_10\756179.D
Operator        : KAC
Date Acquired   : 20 Nov 2010   1:12
Sample Name     : BLANK
Submitted by    : ASD
Vial Number     :    2
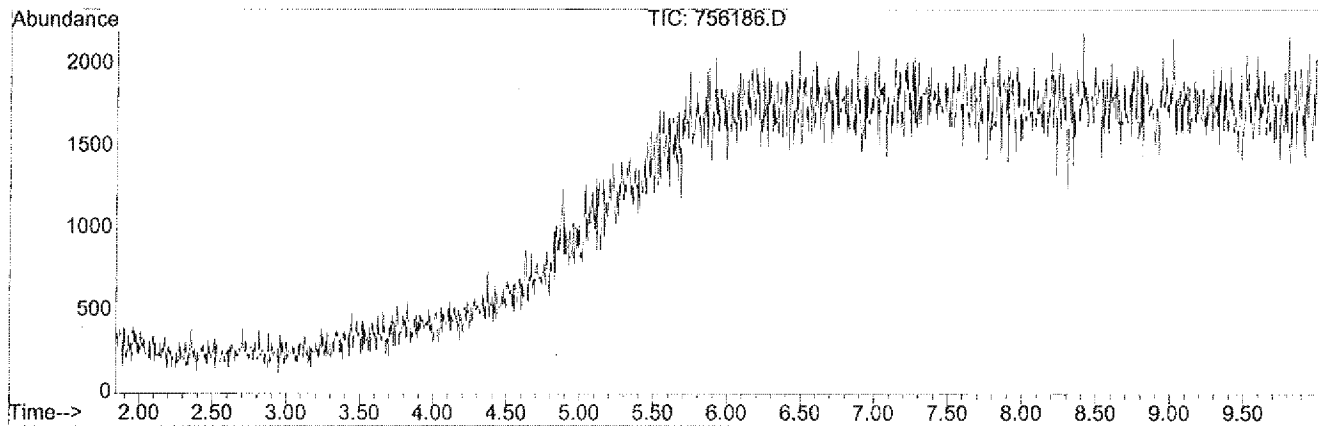AcquisitionMeth : DRUGS
Integrator      : RTE
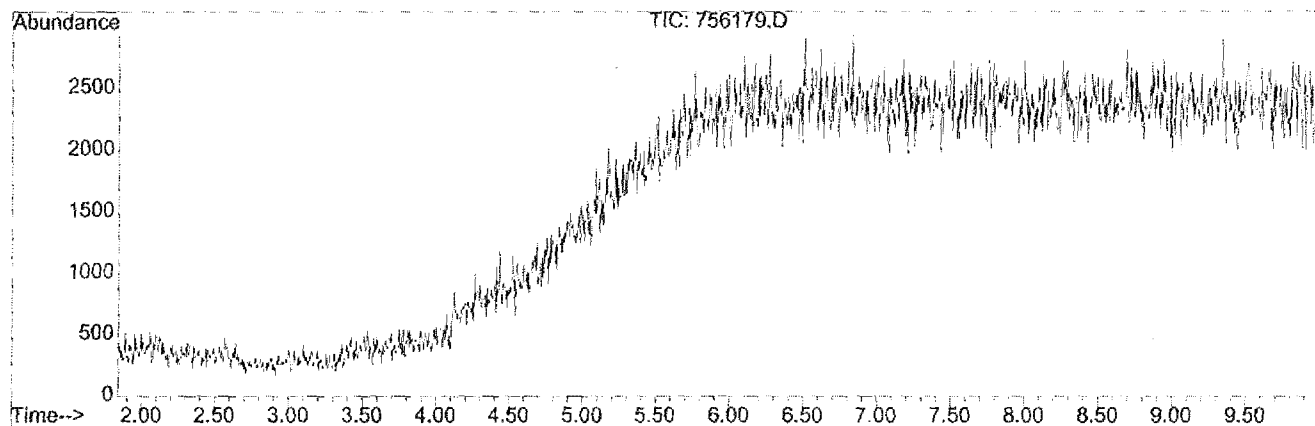
---



| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|

***NO INTEGRATED PEAKS***

756179.D          Fri May 13 09:29:33 2011          Page  1

# Area Percent / Library Search Report

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756180.D
Operator       : KAC
Date Acquired  : 20 Nov 2010   1:25
Sample Name    : BLANK
Submitted by   : ASD
Vial Number    :   2
AcquisitionMeth: DRUGS
Integrator     : RTE



| Ret. Time | Area | Area % | Ratio % |
| --- | --- | --- | --- |

***NO INTEGRATED PEAKS***

756180.D          Fri May 13 09:29:36 2011          Page  1

# Area Percent / Library Search Report

Information from Data File:
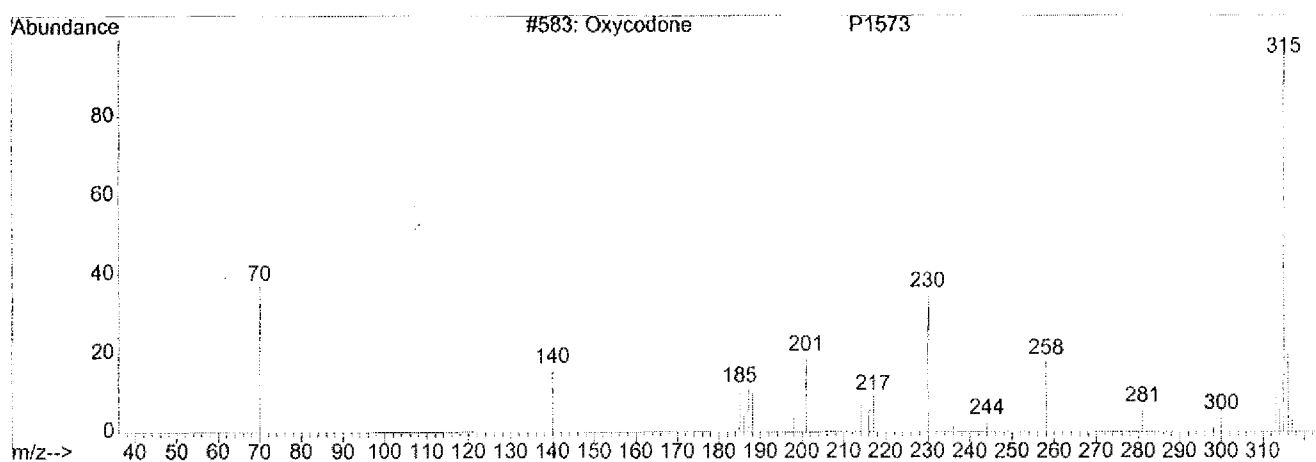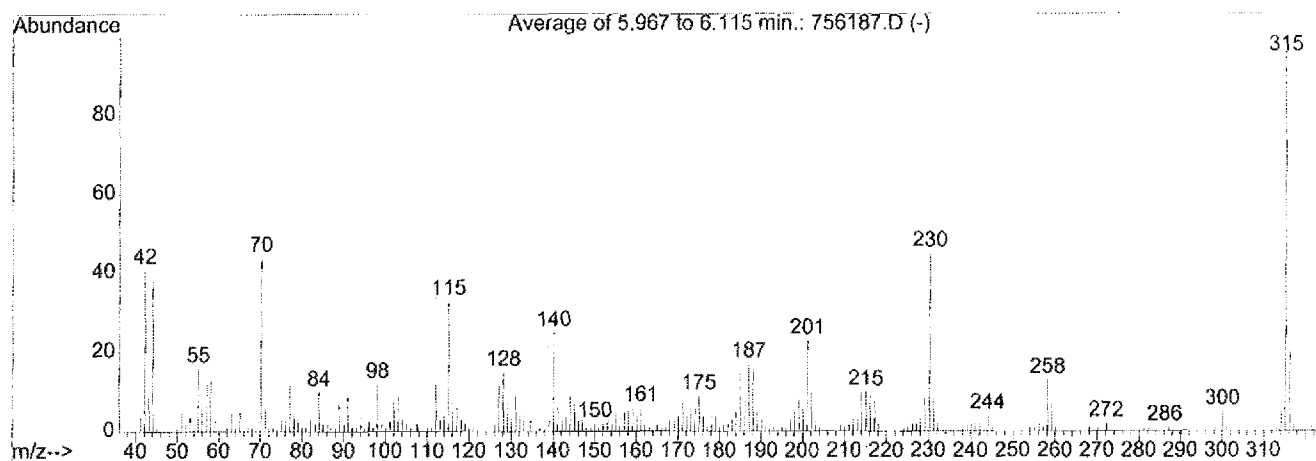File Name       : F:\Q4-2010\SYSTEM7\11_19_10\756181.D
Operator        : KAC
Date Acquired   : 20 Nov 2010    1:38
Sample Name     : █████████████
Submitted by    : ASD
Vial Number     : 81
AcquisitionMeth: DRUGS
Integrator      : RTE



| Ret. Time | Area | Area % | Ratio % |
|---|---|---|---|
| 6.010 | 1757843 | 100.00 | 100.00 |

# Area Percent / Library Search Report

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756181.D
Operator       : KAC
Date Acquired  : 20 Nov 2010   1:38
Sample Name    : ██████████
Submitted by   : ASD
Vial Number    :  81
AcquisitionMeth: DRUGS
Integrator     : RTE

Search Libraries:  C:\DATABASE\SLI.L          Minimum Quality: 90
                   C:\DATABASE\PMW_TOX2.L     Minimum Quality: 90
                   C:\DATABASE\NIST98.L

| PK# | RT | Library/ID | CAS# | Qual |
|---|---|---|---|---|
| 1 | 6.01 | C:\DATABASE\PMW_TOX2.L | | |
| | | Oxycodone | 000076-42-6 | 94 |
| | | Endogenous biomolecule AC | 000000-00-0 | 4 |



Average of 5.967 to 6.195 min.: 756181.D (-)



#583: Oxycodone          P1573

756181.D        Fri May 13 09:29:39 2011          Page  2

# Area Percent / Library Search Report

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756182.D
Operator       : KAC
Date Acquired  : 20 Nov 2010   1:50
Sample Name    : BLANK
Submitted by   : ASD
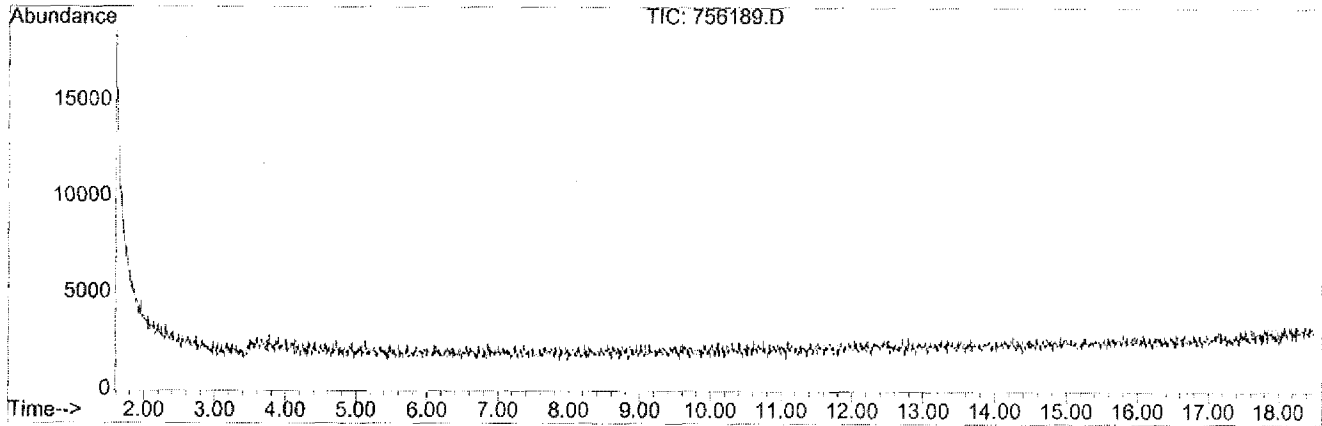Vial Number    :   2
AcquisitionMeth: DRUGS
Integrator     : RTE
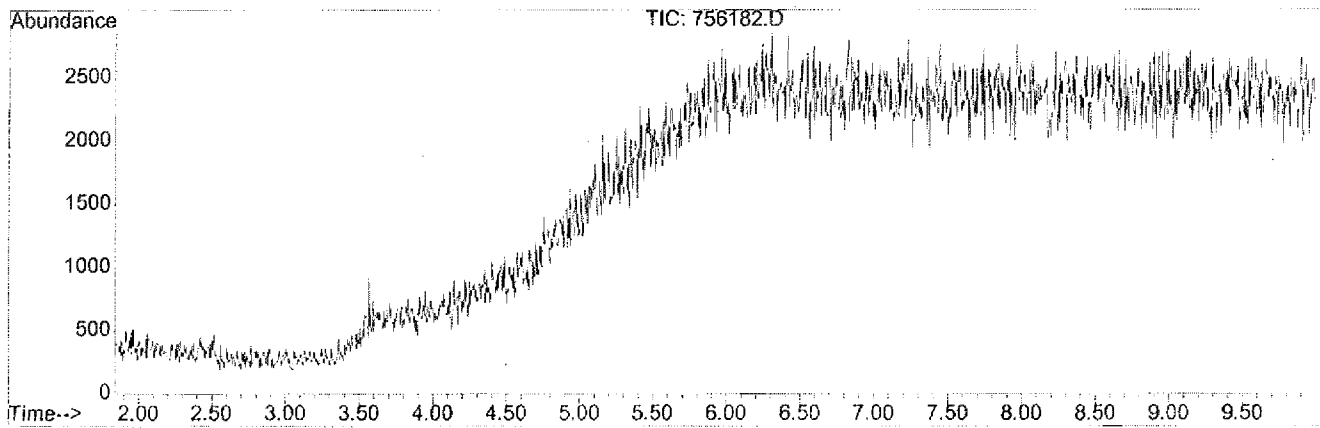


| Ret. Time | Area | Area % | Ratio % |
| --- | --- | --- | --- |

***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756183.D
Operator       : KAC
Date Acquired  : 20 Nov 2010   2:03
Sample Name    : BLANK
Submitted by   : ASD
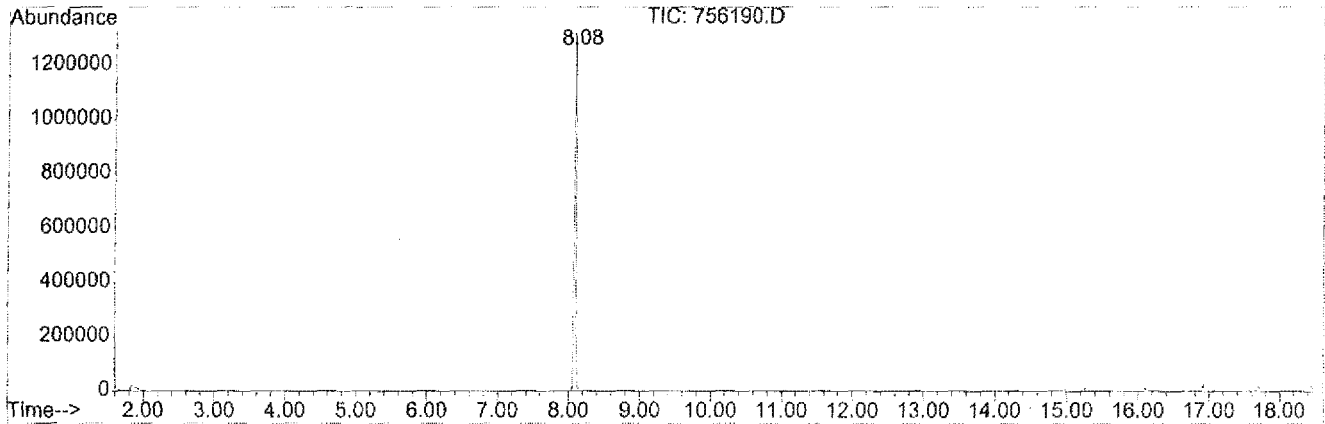Vial Number    :   2
AcquisitionMeth: DRUGS
Integrator     : RTE



Ret. Time          Area          Area %      Ratio %

---
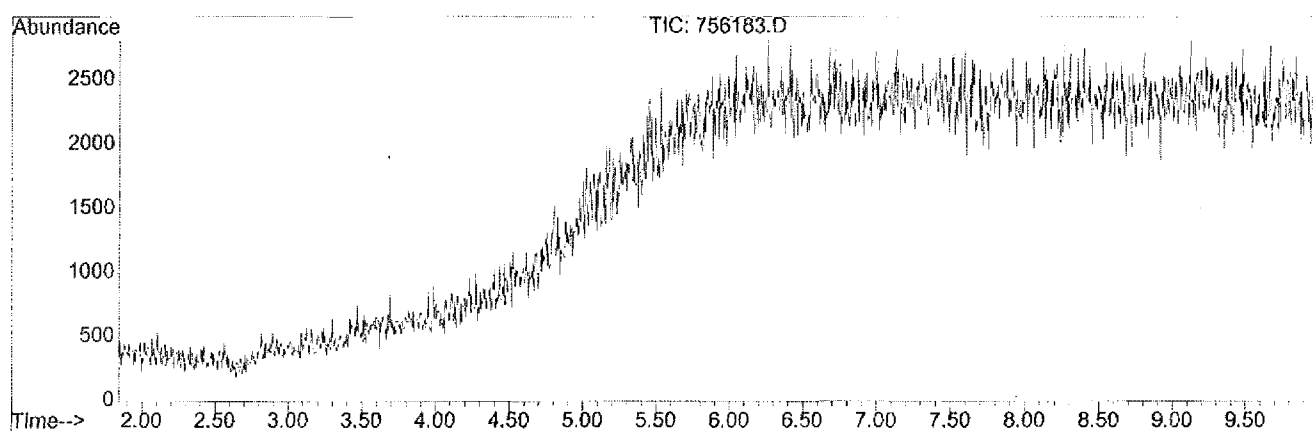
***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756184.D
Operator   : KAC
Date Acquired   : 20 Nov 2010   2:15
Sample Name   : ███████████
Submitted by   : ASD
Vial Number   : 84
AcquisitionMeth : DRUGS
Integrator   : RTE
```
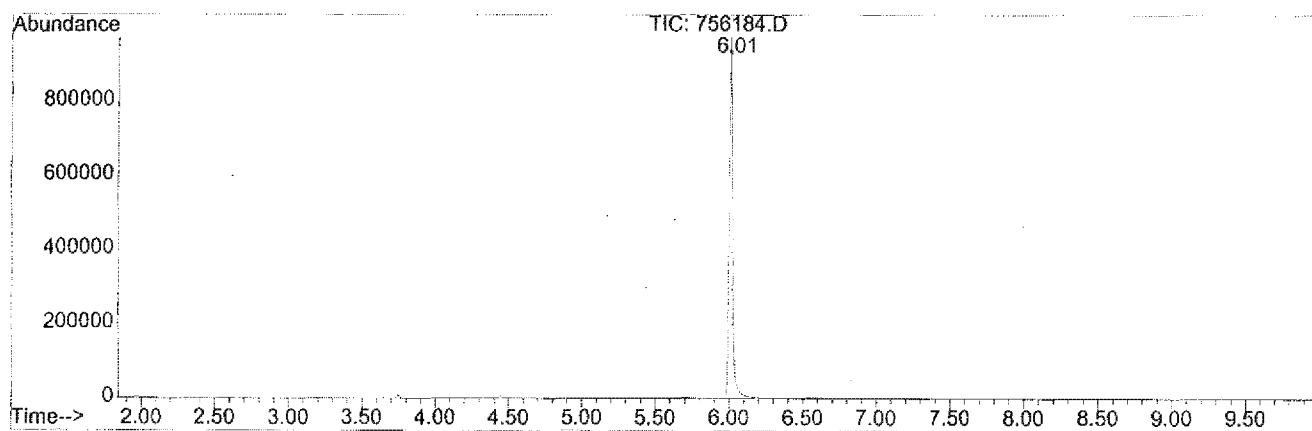


| Ret. Time | Area | Area % | Ratio % |
|---|---|---|---|
| 6.009 | 1523909 | 100.00 | 100.00 |

# Area Percent / Library Search Report
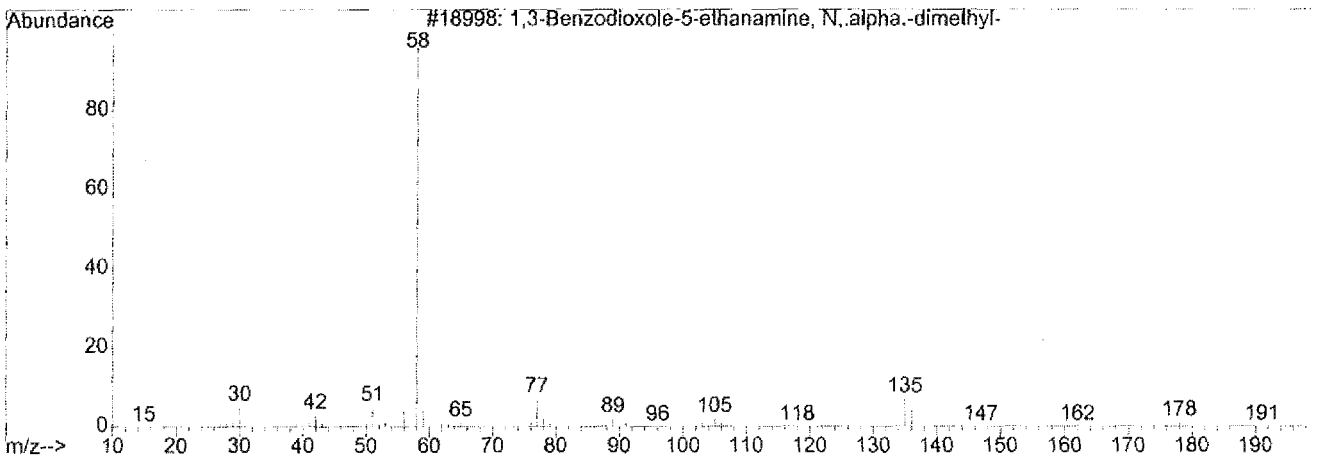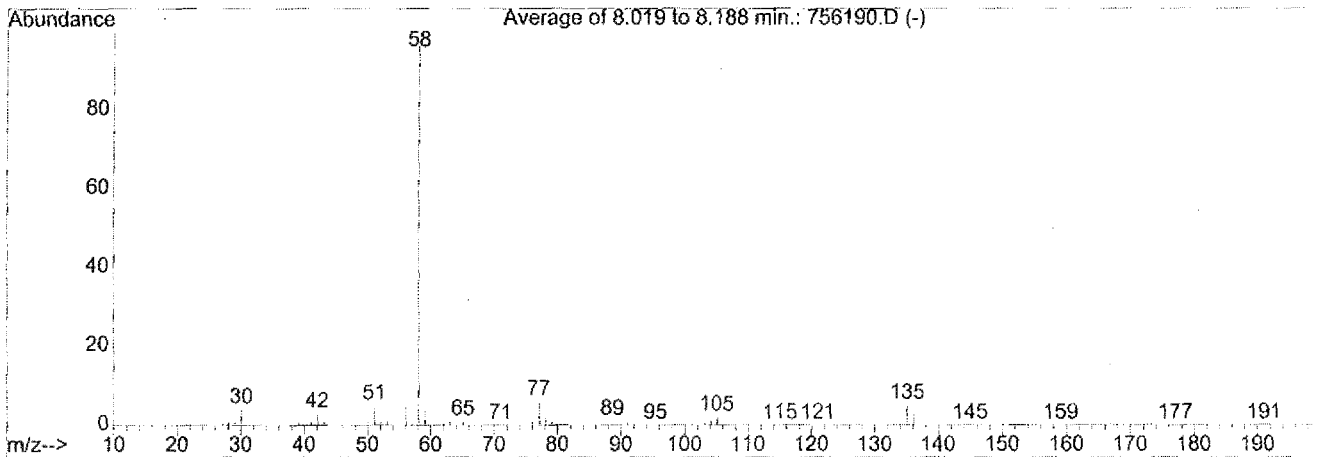
Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756184.D
Operator   : KAC
Date Acquired   : 20 Nov 2010   2:15
Sample Name   : ███████████
Submitted by   : ASD
Vial Number   : 84
AcquisitionMeth: DRUGS
Integrator   : RTE
```

| Search Libraries: | C:\DATABASE\SLI.L | Minimum Quality: 90 |
| | C:\DATABASE\PMW_TOX2.L | Minimum Quality: 90 |
| | C:\DATABASE\NIST98.L | |

| PK# | RT | Library/ID | CAS# | Qual |
|-----|-----|------------|------|------|
| 1 | 6.01 | C:\DATABASE\PMW_TOX2.L | | |
| | | Oxycodone | 000076-42-6 | 90 |
| | | Endogenous biomolecule AC | 000000-00-0 | 22 |



Average of 5.967 to 6.168 min.: 756184.D (-)



#583: Oxycodone          P1573

# Area Percent / Library Search Report

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756185.D
Operator       : KAC
Date Acquired  : 20 Nov 2010    2:28
Sample Name    : BLANK
Submitted by   : ASD
Vial Number    :   2
AcquisitionMeth: DRUGS
Integrator     : RTE
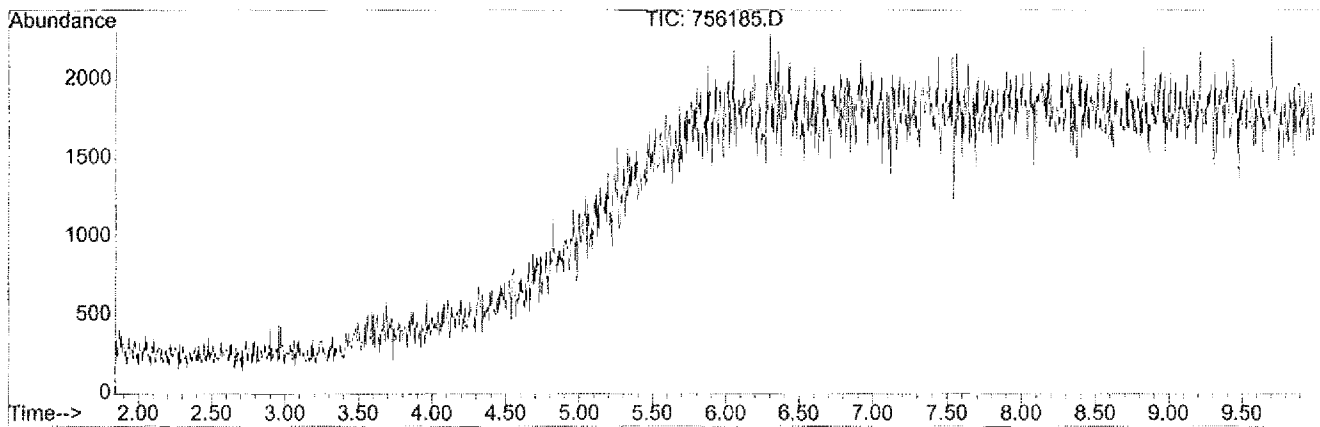


| Ret. Time | Area | Area % | Ratio % |
|---|---|---|---|

***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756186.D
Operator       : KAC
Date Acquired  : 20 Nov 2010   2:41
Sample Name    : BLANK
Submitted by   :
Vial Number    :   2
AcquisitionMeth: DRUGS
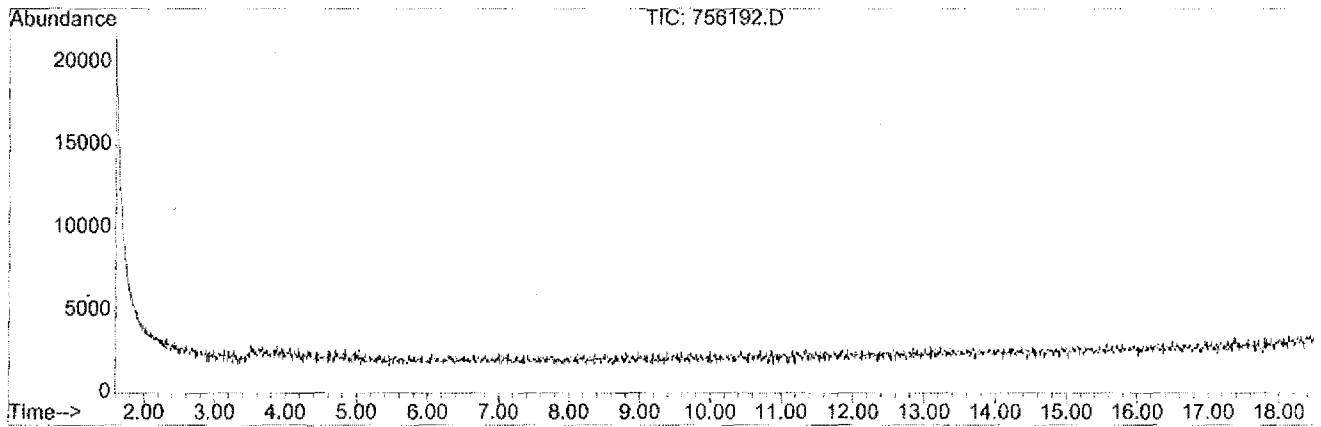Integrator     : RTE



| Ret. Time | Area | Area % | Ratio % |
| --- | --- | --- | --- |

***NO INTEGRATED PEAKS***

756186.D          Fri May 13 09:29:54 2011          Page  1

# Area Percent / Library Search Report

---

Information from Data File:
File Name       : F:\Q4-2010\SYSTEM7\11_19_10\756187.D
Operator        : KAC
Date Acquired   : 20 Nov 2010    2:53
Sample Name     : OXYCODONE STD
Submitted by    :
Vial Number     :  12
AcquisitionMeth : DRUGS
Integrator      : RTE
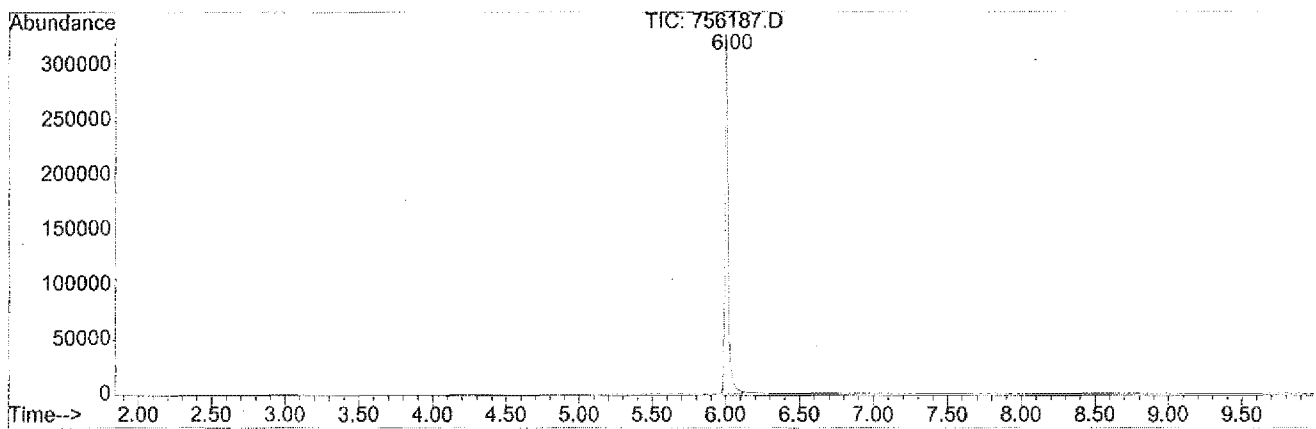


| Ret. Time | Area | Area % | Ratio % |
|---|---|---|---|
| 5.999 | 478186 | 100.00 | 100.00 |

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756187.D
Operator   : KAC
Date Acquired   : 20 Nov 2010   2:53
Sample Name   : OXYCODONE STD
Submitted by   :
Vial Number   : 12
AcquisitionMeth: DRUGS
Integrator   : RTE
```

Search Libraries:    C:\DATABASE\SLI.L              Minimum Quality: 90
                     C:\DATABASE\PMW_TOX2.L        Minimum Quality: 90
                     C:\DATABASE\NIST98.L

| PK# | RT | Library/ID | CAS# | Qual |
|---|---|---|---|---|
| 1 | 6.00 | C:\DATABASE\PMW_TOX2.L | | |
| | | Oxycodone | 000076-42-6 | 90 |
| | | Endogenous biomolecule AC | 000000-00-0 | 9 |



Average of 5.967 to 6.115 min.: 756187.D (-)



#583: Oxycodone          P1573

# Area Percent / Library Search Report

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756188.D
Operator       : KAC
Date Acquired  : 20 Nov 2010   3:06
Sample Name    : BLANK
Submitted by   :
Vial Number    :    2
AcquisitionMeth: DRUGS
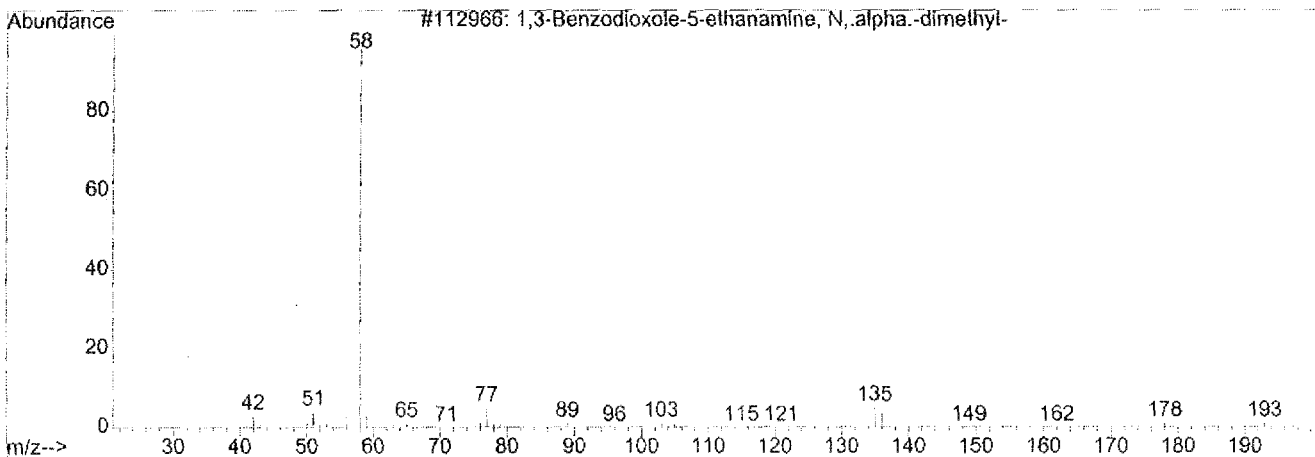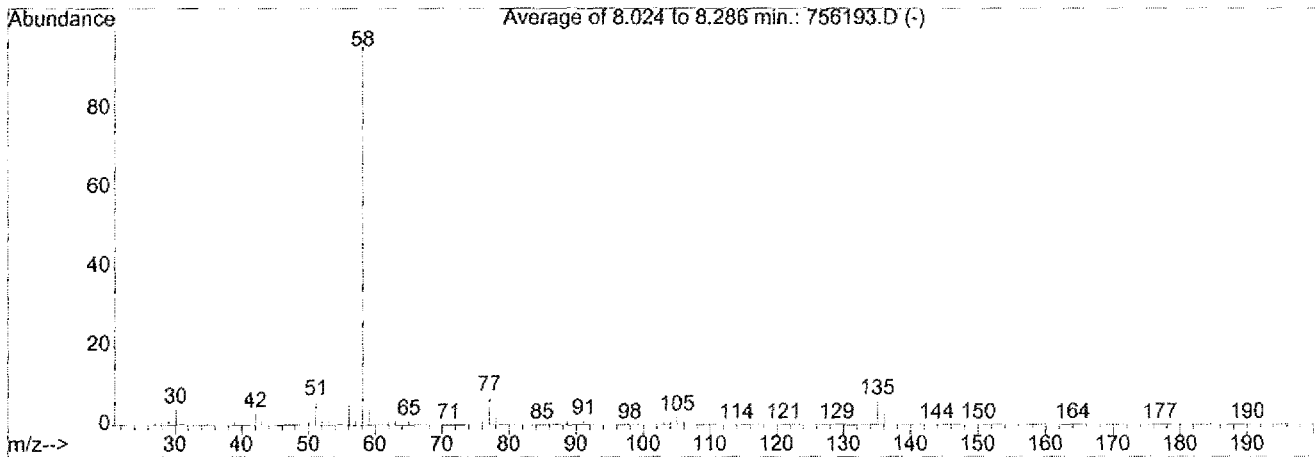Integrator     : RTE
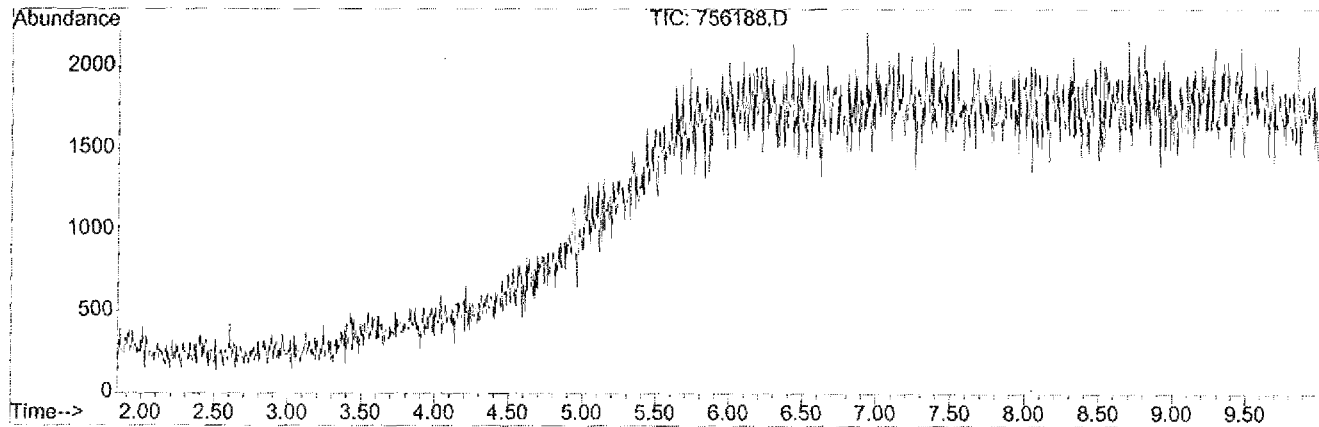


| Ret. Time | Area | Area % | Ratio % |
|---|---|---|---|

***NO INTEGRATED PEAKS***

756188.D          Fri May 13 09:30:00 2011          Page  1

# Area Percent / Library Search Report

Information from Data File:
File Name     : F:\Q4-2010\SYSTEM7\11_19_10\756189.D
Operator      : KAC
Date Acquired : 20 Nov 2010   3:19
Sample Name   : BLANK
Submitted by  :
Vial Number   :    2
AcquisitionMeth: TFMPP
Integrator    : RTE



| Ret. Time | Area | Area % | Ratio % |
| --- | --- | --- | --- |

***NO INTEGRATED PEAKS***

756189.D          Fri May 13 09:30:03 2011          Page  1

# Area Percent / Library Search Report

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756190.D
Operator       : KAC
Date Acquired  : 20 Nov 2010    3:40
Sample Name    : 3,4 MDMA STD
Submitted by   :
Vial Number    : 90
AcquisitionMeth: TFMPP
Integrator     : RTE



| Ret. Time | Area | Area % | Ratio % |
|---|---|---|---|
| 8.084 | 2402456 | 100.00 | 100.00 |

---

Information from Data File:
File Name       : F:\Q4-2010\SYSTEM7\11_19_10\756190.D
Operator        : KAC
Date Acquired   : 20 Nov 2010    3:40
Sample Name     : 3,4 MDMA STD
Submitted by    :
Vial Number     :   90
AcquisitionMeth: TFMPP
Integrator      : RTE

---

Search Libraries:   C:\DATABASE\SLI.L              Minimum Quality: 90
                    C:\DATABASE\PMW_TOX2.L          Minimum Quality: 90
                    C:\DATABASE\NIST98.L

| PK# | RT | Library/ID | CAS# | Qual |
|---|---|---|---|---|

---

| 1 | 8.08 | C:\DATABASE\NIST98.L | | |
| | | 1,3-Benzodioxole-5-ethanamine, N,.a | 042542-10-9 | 83 |
| | | 1,3-Benzodioxole-5-ethanamine, N,.a | 042542-10-9 | 83 |
| | | 1,3-Benzodioxole-5-ethanamine, N,.a | 042542-10-9 | 78 |



Average of 8.019 to 8.188 min.: 756190.D (-)



#18998: 1,3-Benzodioxole-5-ethanamine, N,.alpha.-dimethyl-

756190.D              Fri May 13 09:30:09 2011              Page    2

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756191.D
Operator   : KAC
Date Acquired   : 20 Nov 2010   4:02
Sample Name   : BLANK
Submitted by   :
Vial Number   :   2
AcquisitionMeth : TFMPP
Integrator   : RTE
```
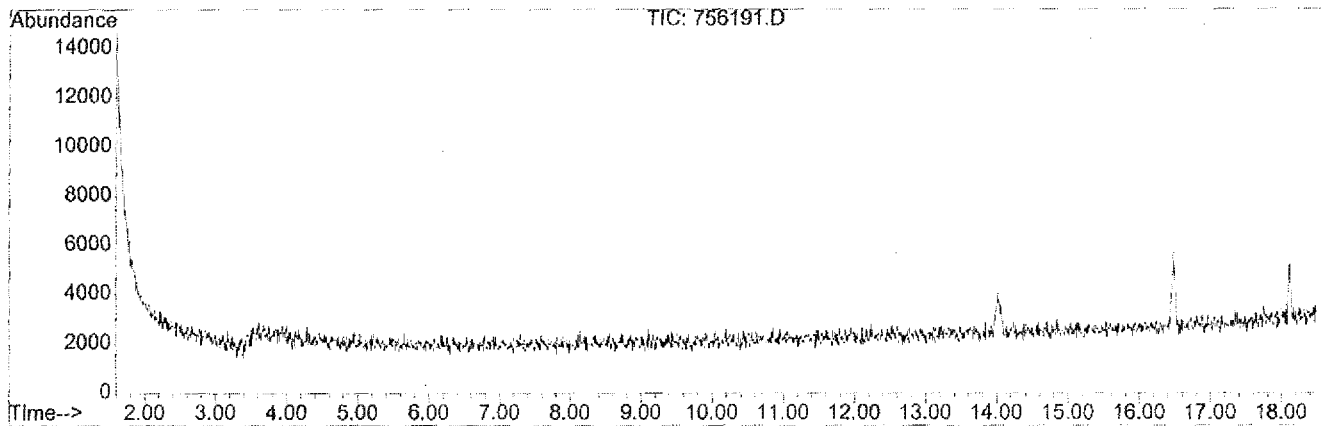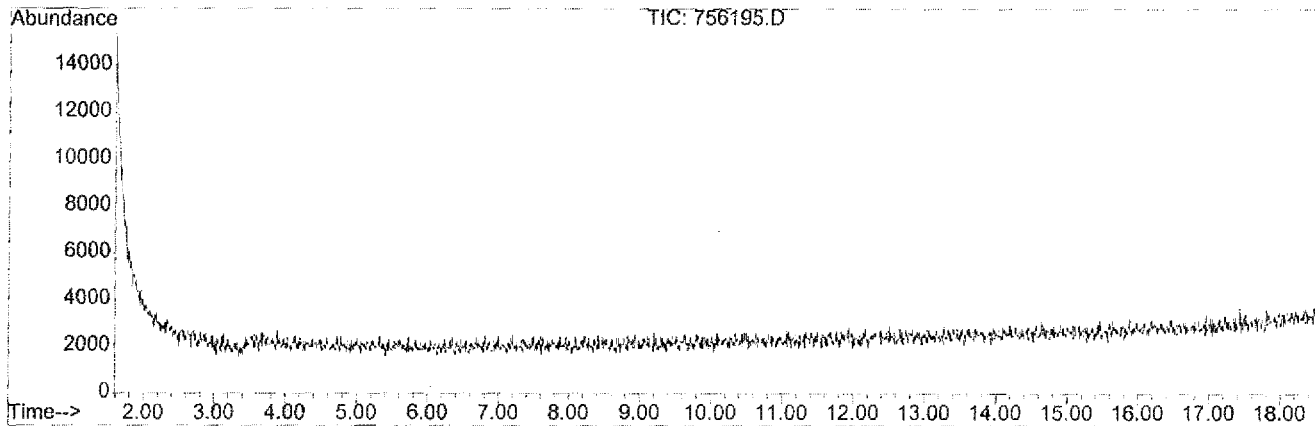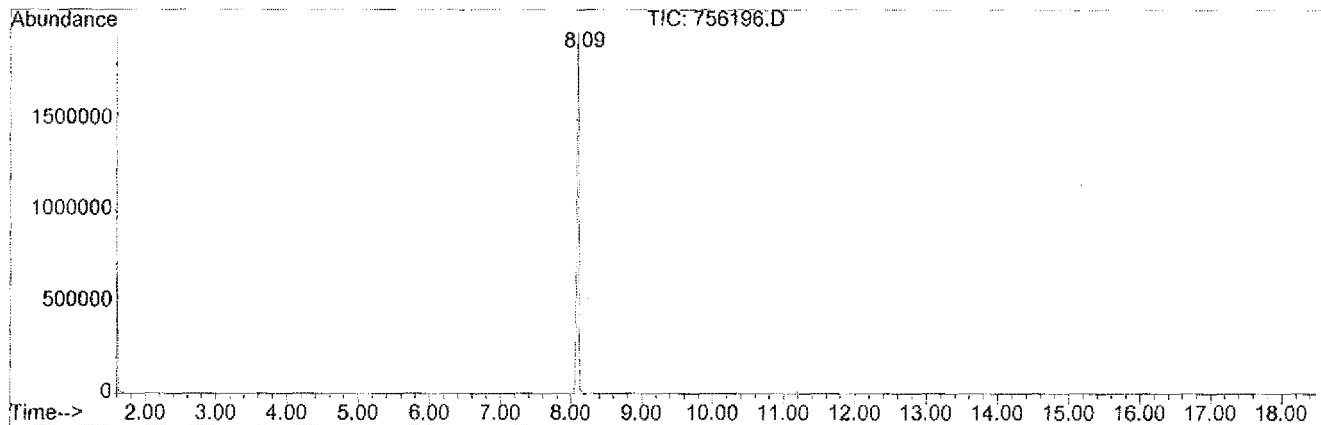


| Ret. Time | Area | Area % | Ratio % |
| --- | --- | --- | --- |

***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report

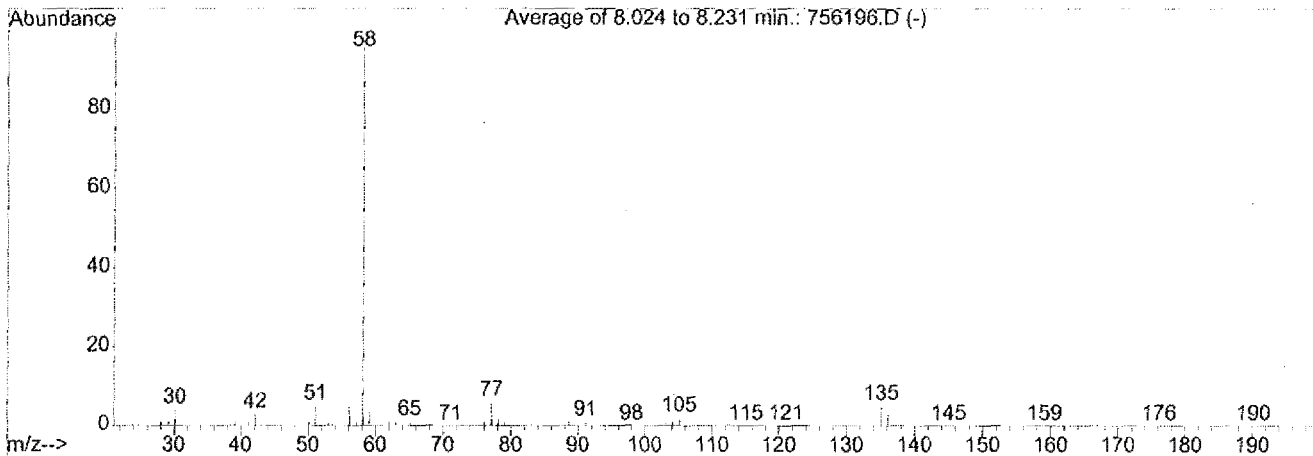Information from Data File:
File Name        : F:\Q4-2010\SYSTEM7\11_19_10\756192.D
Operator         : KAC
Date Acquired    : 20 Nov 2010   4:23
Sample Name      : BLANK
Submitted by     : ASD
Vial Number      :   2
AcquisitionMeth: TFMPP
Integrator       : RTE



TIC: 756192.D

| Ret. Time | Area | Area % | Ratio % |
| --- | --- | --- | --- |

***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756193.D
Operator   : KAC
Date Acquired   : 20 Nov 2010   4:44
Sample Name   : ███████████
Submitted by   : ASD
Vial Number   : 93
AcquisitionMeth: TFMPP
Integrator   : RTE
```
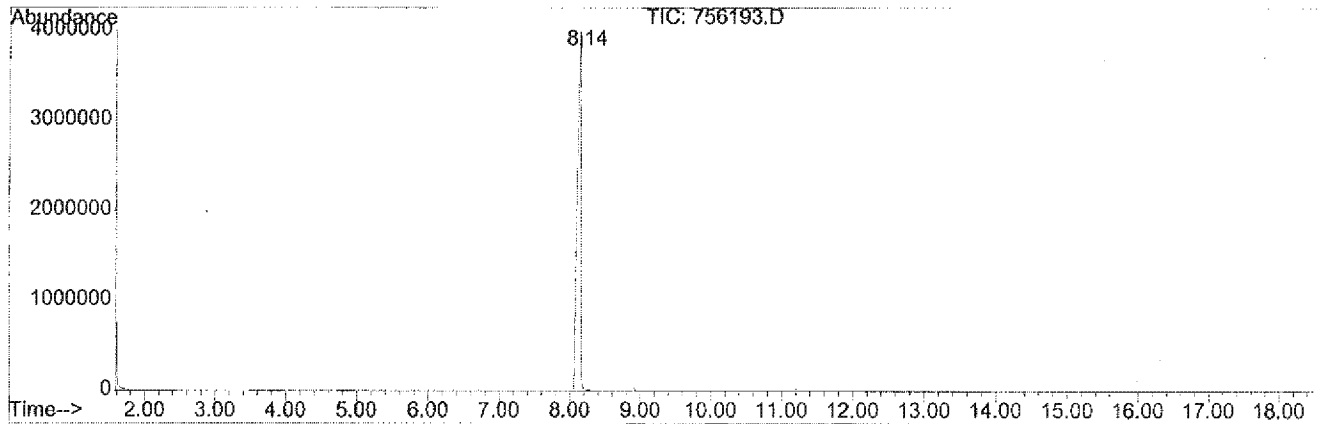


| Ret. Time | Area | Area % | Ratio % |
|-----------|----------|--------|---------|
| 8.144 | 14978513 | 100.00 | 100.00 |

Information from Data File:
File Name     : F:\Q4-2010\SYSTEM7\11_19_10\756193.D
Operator      : KAC
Date Acquired : 20 Nov 2010    4:44
Sample Name   : ███████
Submitted by  : ASD
Vial Number   : 93
AcquisitionMeth: TFMPP
Integrator    : RTE

Search Libraries:   C:\DATABASE\SLI.L              Minimum Quality: 90
                    C:\DATABASE\PMW_TOX2.L         Minimum Quality: 90
                    C:\DATABASE\NIST98.L

| PK# | RT | Library/ID | CAS# | Qual |
|---|---|---|---|---|

| 1 | 8.14 | C:\DATABASE\NIST98.L | | |
| | | 1,3-Benzodioxole-5-ethanamine, N,.a | 042542-10-9 | 91 |
| | | 1,3-Benzodioxole-5-ethanamine, N,.a | 042542-10-9 | 78 |
| | | 1,3-Benzodioxole-5-ethanamine, N,.a | 042542-10-9 | 78 |



Average of 8.024 to 8.286 min.: 756193.D (-)



#112966: 1,3-Benzodioxole-5-ethanamine, N,.alpha.-dimethyl-

756193.D          Fri May 13 09:30:18 2011              Page   2

# Area Percent / Library Search Report

Information from Data File:
File Name     : F:\Q4-2010\SYSTEM7\11_19_10\756194.D
Operator      : KAC
Date Acquired : 20 Nov 2010    5:06
Sample Name   : BLANK
Submitted by  : ASD
Vial Number   :   2
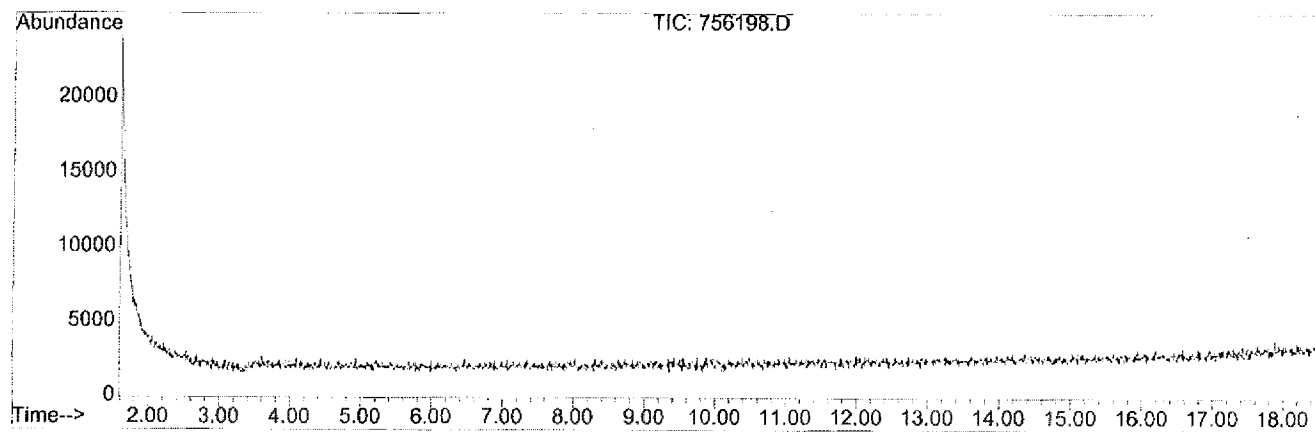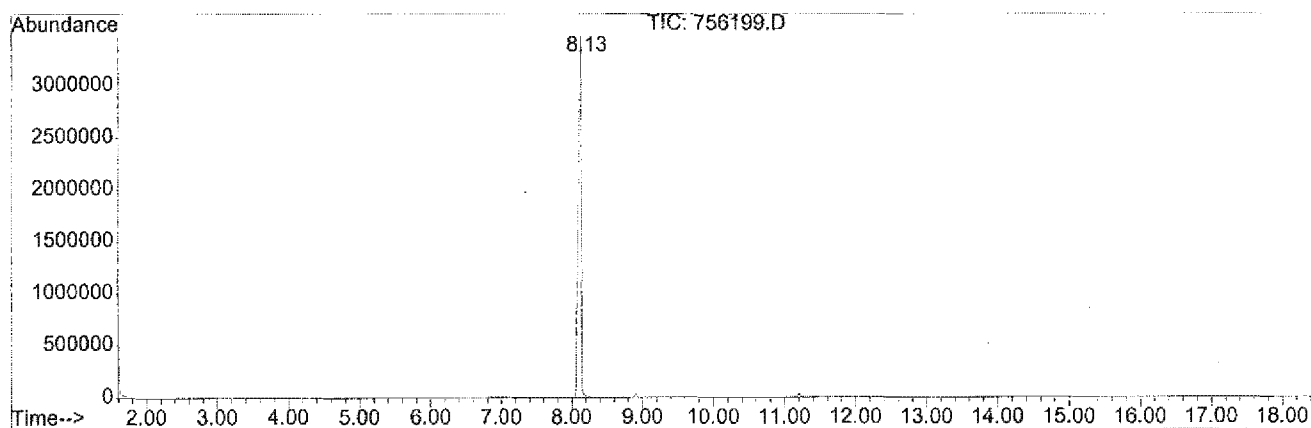AcquisitionMeth: TFMPP
Integrator    : RTE
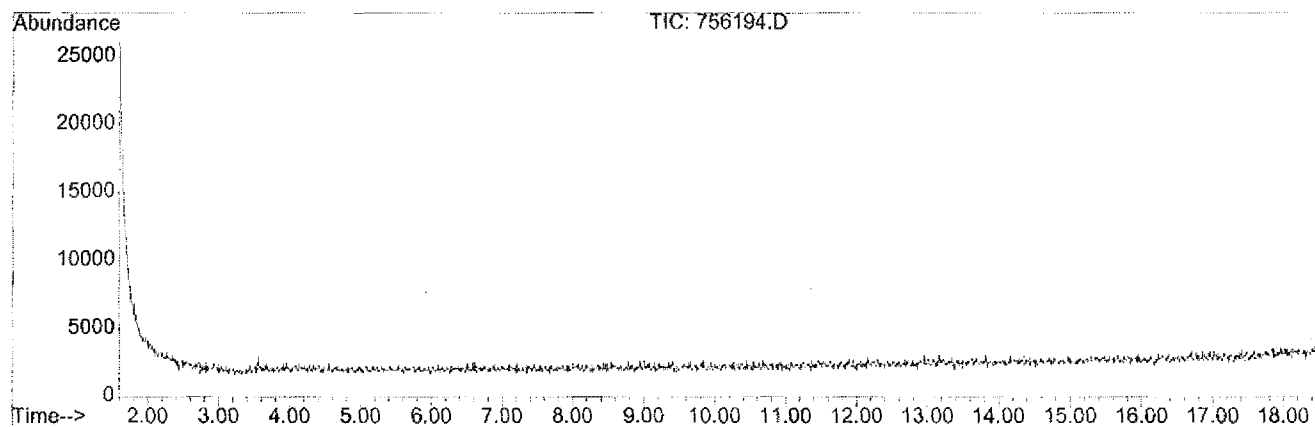


| Ret. Time | Area | Area % | Ratio % |
| --- | --- | --- | --- |

***NO INTEGRATED PEAKS***

Area Percent / Library Search Report

---

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756195.D
Operator       : KAC
Date Acquired  : 20 Nov 2010    5:27
Sample Name    : BLANK
Submitted by   : ASD
Vial Number    :    2
AcquisitionMeth: TFMPP
Integrator     : RTE

---



Abundance                          TIC: 756195.D

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| Ret. Time | Area | Area % | Ratio % |
|---|---|---|---|

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***NO INTEGRATED PEAKS***

756195.D          Fri May 13 09:30:25 2011          Page  1

# Area Percent / Library Search Report
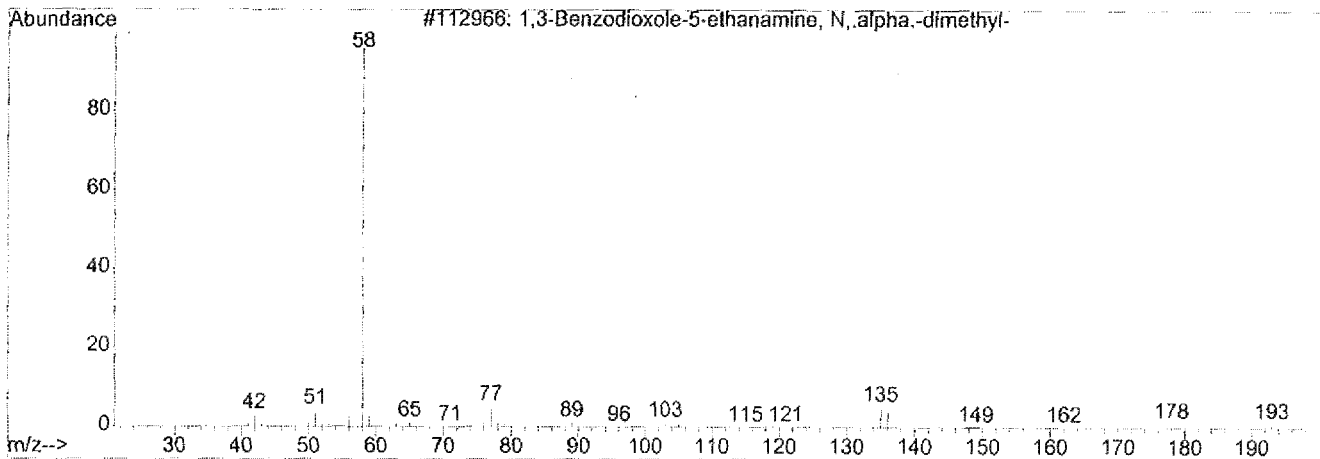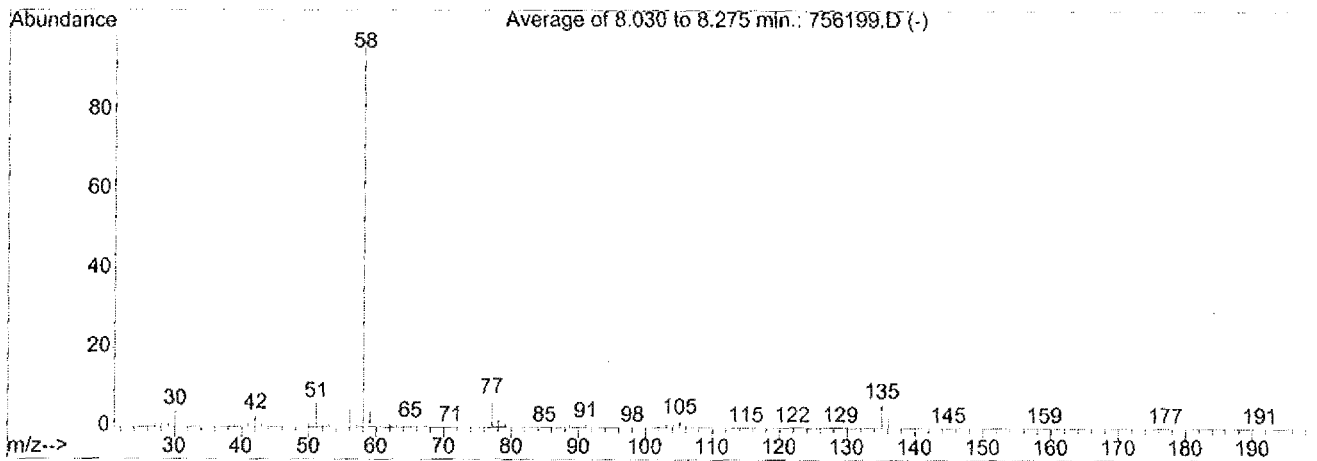
Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756196.D
Operator       : KAC
Date Acquired  : 20 Nov 2010    5:48
Sample Name    : ███████
Submitted by   : ASD
Vial Number    : 96
AcquisitionMeth: TFMPP
Integrator     : RTE



| Ret. Time | Area | Area % | Ratio % |
|---|---|---|---|
| 8.095 | 3975445 | 100.00 | 100.00 |

Area Percent / Library Search Report

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Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756196.D
Operator       : KAC
Date Acquired  : 20 Nov 2010    5:48
Sample Name    : ███████████
Submitted by   : ASD
Vial Number    : 96
AcquisitionMeth: TFMPP
Integrator     : RTE

---

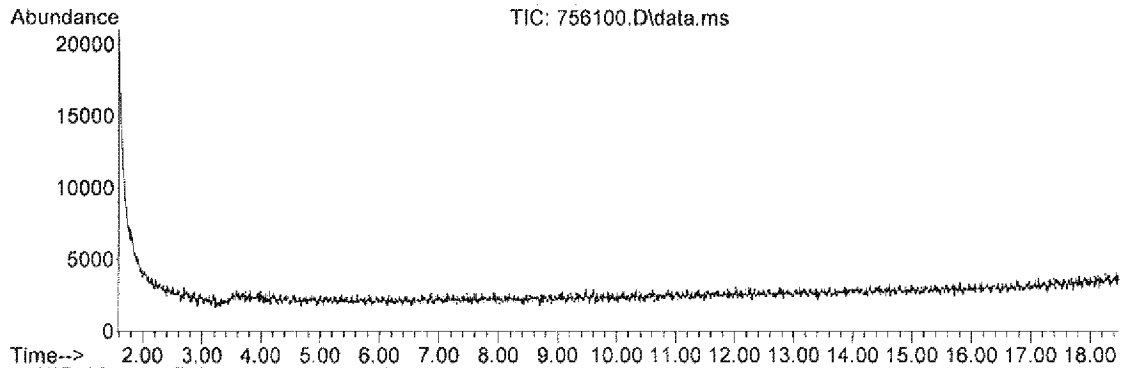Search Libraries:   C:\DATABASE\SLI.L                Minimum Quality: 90
                    C:\DATABASE\PMW_TOX2.L           Minimum Quality: 90
                    C:\DATABASE\NIST98.L

| PK# | RT | Library/ID | CAS# | Qual |
|-----|-----|-----------|------|------|

---

1    8.09    C:\DATABASE\NIST98.L
             1,3-Benzodioxole-5-ethanamine, N,.a  042542-10-9    83
             1,3-Benzodioxole-5-ethanamine, N,.a  042542-10-9    78
             Benzenemethanol, .alpha.-[1-(methyl  000090-81-3    72



Average of 8.024 to 8.231 min.: 756196.D (-)



#112886: 1,3-Benzodioxole-5-ethanamine, N,.alpha.-dimethyl-

756196.D          Fri May 13 09:30:32 2011          Page  2

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756197.D
Operator   : KAC
Date Acquired   : 20 Nov 2010   6:10
Sample Name   : BLANK
Submitted by   : ASD
Vial Number   :   2
AcquisitionMeth : TFMPP
Integrator   : RTE
```
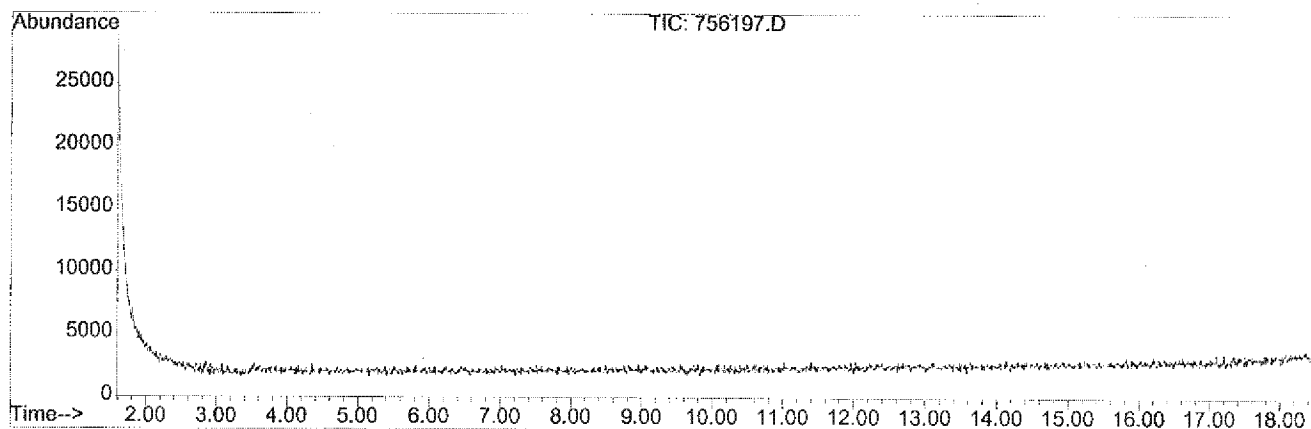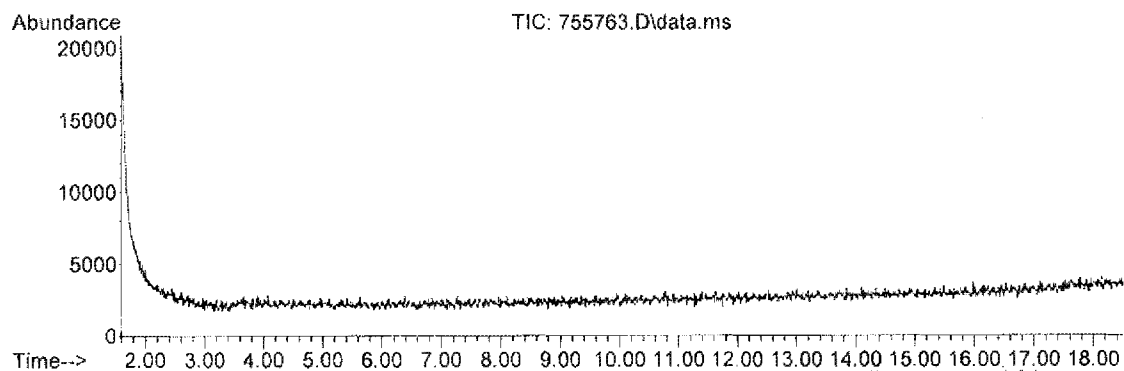


| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|

***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report

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Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756198.D
Operator       : KAC
Date Acquired  : 20 Nov 2010   6:31
Sample Name    : BLANK
Submitted by   : ASD
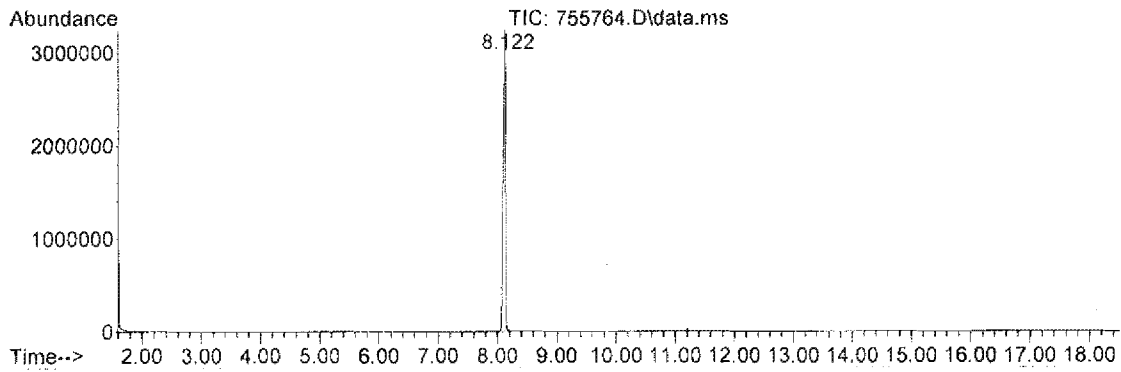Vial Number    :   2
AcquisitionMeth: TFMPP
Integrator     : RTE

---



| Ret. Time | Area | Area % | Ratio % |
| --- | --- | --- | --- |

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***NO INTEGRATED PEAKS***

756198.D          Fri May 13 09:30:37 2011          Page   1

# Area Percent / Library Search Report

Information from Data File:
```
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756199.D
Operator   : KAC
Date Acquired   : 20 Nov 2010   6:53
Sample Name   : ████████
Submitted by   : ASD
Vial Number   : 99
AcquisitionMeth : TFMPP
Integrator   : RTE
```



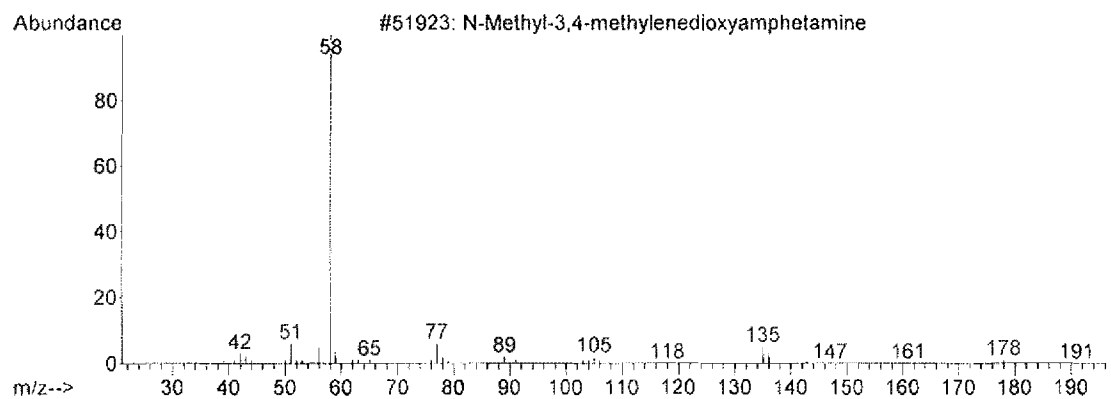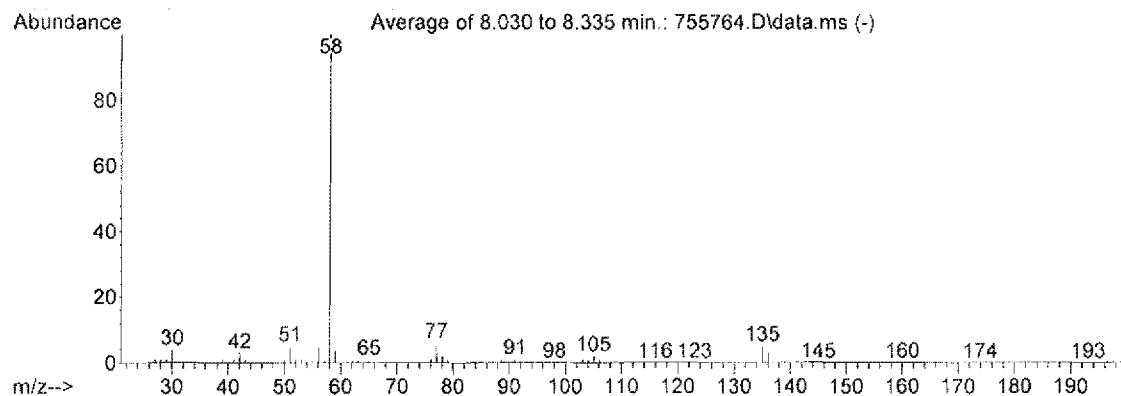| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|
| 8.128 | 10438792 | 100.00 | 100.00 |

Area Percent / Library Search Report

---

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756199.D
Operator       : KAC
Date Acquired  : 20 Nov 2010    6:53
Sample Name    : ████████
Submitted by   : ASD
Vial Number    :  99
AcquisitionMeth: TFMPP
Integrator     : RTE

---

Search Libraries:   C:\DATABASE\SLI.L           Minimum Quality: 90
                    C:\DATABASE\PMW_TOX2.L       Minimum Quality: 90
                    C:\DATABASE\NIST98.L

PK#    RT      Library/ID                              CAS#        Qual

---

1     8.13    C:\DATABASE\NIST98.L
              1,3-Benzodioxole-5-ethanamine, N,.a 042542-10-9    91
              1,3-Benzodioxole-5-ethanamine, N,.a 042542-10-9    83
              1,3-Benzodioxole-5-ethanamine, N,.a 042542-10-9    83



Average of 8.030 to 8.275 min.: 756199.D (-)



#112966: 1,3-Benzodioxole-5-ethanamine, N,.alpha.-dimethyl-

756199.D          Fri May 13 09:30:41 2011          Page   2

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\756100.D
Operator       : KAC
Date Acquired  : 20 Nov 2010   7:14
Sample Name    : BLANK
Submitted by   : ASD
Vial Number    : 2
AcquisitionMeth: TFMPP.M
Integrator     : RTE



TIC: 756100.D\data.ms

Ret. Time          Area      Area %    Ratio %

***NO INTEGRATED PEAKS***

Area Percent / Library Search Report

Information from Data File:
File Name     : F:\Q4-2010\SYSTEM7\11_19_10\755763.D
Operator      : KAC
Date Acquired : 20 Nov 2010    7:35
Sample Name   : BLANK
Submitted by  : ASD
Vial Number   :   2
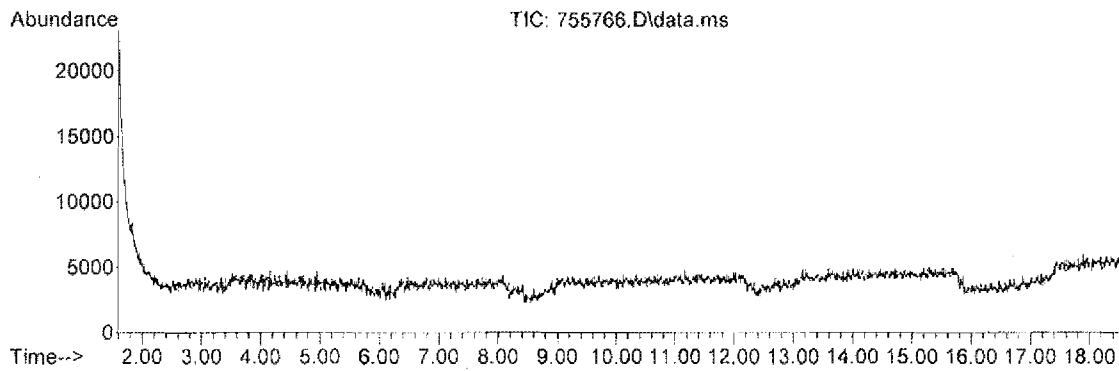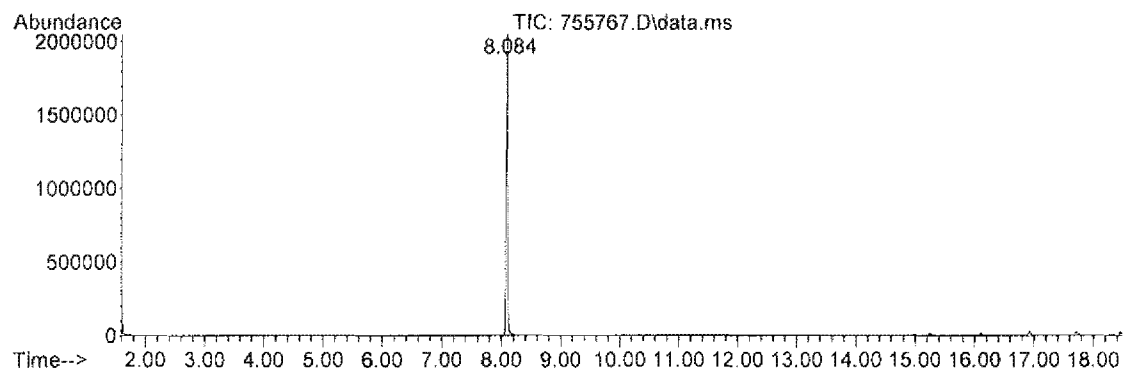AcquisitionMeth: TFMPP.M
Integrator    : RTE

Abundance                        TIC: 755763.D\data.ms



Ret. Time          Area      Area  %     Ratio %

***NO INTEGRATED PEAKS***

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\755764.D
Operator       : KAC
Date Acquired  : 20 Nov 2010    7:57
Sample Name    : ███████████
Submitted by   : ASD
Vial Number    : 100
AcquisitionMeth: TFMPP.M
Integrator     : RTE



Abundance

TIC: 755764.D\data.ms

8.122

| Ret. Time | Area | Area % | Ratio % |
|---|---|---|---|
| 8.122 | 9225736 | 100.00 | 100.00 |

755764.D        Fri May 13 09:32:41 2011        Page   1

Information from Data File:
File Name       : F:\Q4-2010\SYSTEM7\11_19_10\755764.D
Operator        : KAC
Date Acquired   : 20 Nov 2010    7:57
Sample Name     : ███████████
Submitted by    : ASD
Vial Number     : 100
AcquisitionMeth : TFMPP.M
Integrator      : RTE

Search Libraries:  C:\Database\SLI.L                Minimum Quality: 80
                   C:\Database\NIST05a.L            Minimum Quality: 80
                   C:\Database\PMW_TOX2.L

| PK# | RT | Library/ID | CAS# | Qual |
|---|---|---|---|---|
| 1 | 8.12 | C:\Database\NIST05a.L | | |
| | | N-Methyl-3,4-methylenedioxyamphetam | 042542-10-9 | 91 |
| | | N-Methyl-3,4-methylenedioxyamphetam | 042542-10-9 | 91 |
| | | N-Acetyl-3,4-methylenedioxymethamph | 181765-92-4 | 78 |

Abundance          Average of 8.030 to 8.335 min.: 755764.D\data.ms (-)



Abundance          #51923: N-Methyl-3,4-methylenedioxyamphetamine
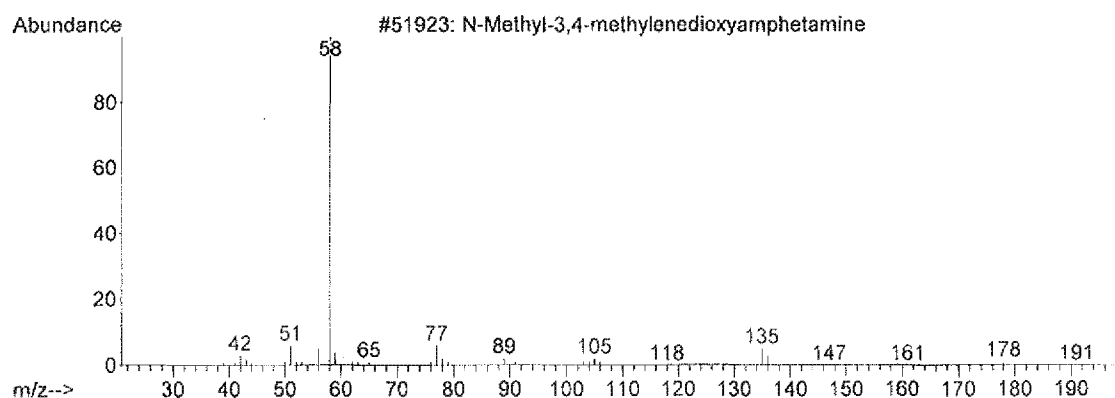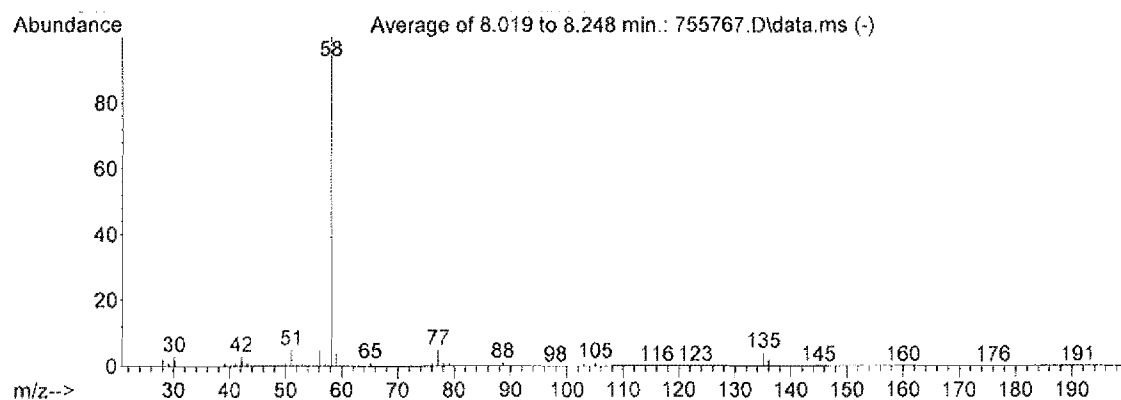
Area Percent / Library Search Report

---

Information from Data File:
File Name     : F:\Q4-2010\SYSTEM7\11_19_10\755765.D
Operator      : KAC
Date Acquired : 20 Nov 2010   8:18
Sample Name   : BLANK
Submitted by  : ASD
Vial Number   :   2
AcquisitionMeth: TFMPP.M
Integrator    : RTE

---



Abundance                          TIC: 755765.D\data.ms

---

Ret. Time            Area        Area %      Ratio %

---
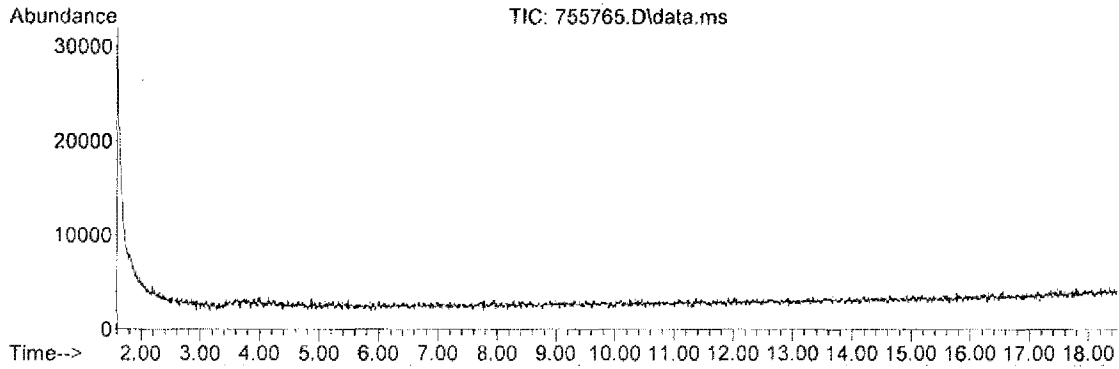
***NO INTEGRATED PEAKS***

Information from Data File:
File Name       :  F:\Q4-2010\SYSTEM7\11_19_10\755766.D
Operator        :  KAC
Date Acquired   :  20 Nov 2010    8:39
Sample Name     :  BLANK
Submitted by    :
Vial Number     :    2
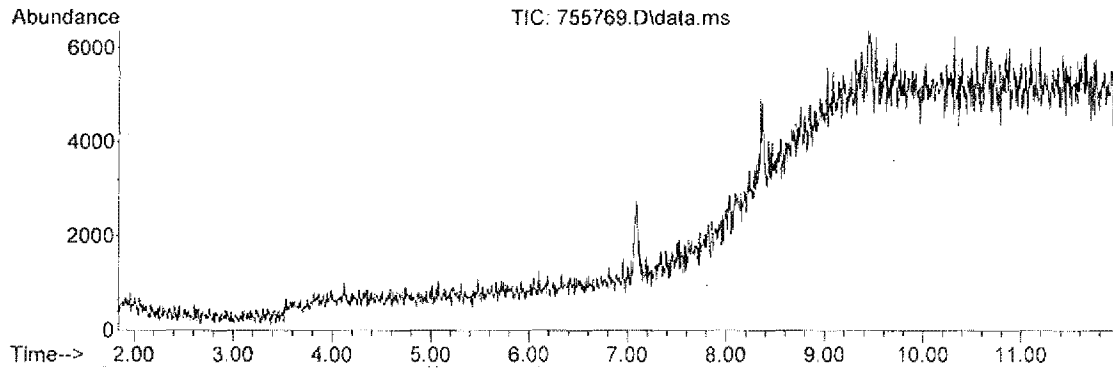AcquisitionMeth:  TFMPP.M
Integrator      :  RTE



| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|

***NO INTEGRATED PEAKS***

# Area Percent / Library Search Report

---

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\755767.D
Operator       : KAC
Date Acquired  : 20 Nov 2010    9:01
Sample Name    : 3,4 MDMA STD
Submitted by   :
Vial Number    :  90
AcquisitionMeth: TFMPP.M
Integrator     : RTE

---



| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|
| 8.084 | 3711215 | 100.00 | 100.00 |

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Area Percent / Library Search Report

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Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\755767.D
Operator       : KAC
Date Acquired  : 20 Nov 2010   9:01
Sample Name    : 3,4 MDMA STD
Submitted by   :
Vial Number    : 90
AcquisitionMeth: TFMPP.M
Integrator     : RTE

---

Search Libraries:  C:\Database\SLI.L          Minimum Quality: 80
                   C:\Database\NIST05a.L       Minimum Quality: 80
                   C:\Database\PMW_TOX2.L

| PK# | RT | Library/ID | CAS# | Qual |
|-----|-----|-----------|------|------|

1    8.08   C:\Database\NIST05a.L
            N-Methyl-3,4-methylenedioxyamphetam 042542-10-9    91
            N-Methyl-3,4-methylenedioxyamphetam 042542-10-9    91
            N-Methyl-3,4-methylenedioxyamphetam 042542-10-9    83

Abundance          Average of 8.019 to 8.248 min.: 755767.D\data.ms (-)

58

80

60

40

20

0      30   42  51    65   77    88   98 105   116 123    135   145    160    176    191
m/z-->    30   40   50   60   70   80   90   100  110  120  130  140  150  160  170  180  190

Abundance          #51923: N-Methyl-3,4-methylenedioxyamphetamine

58

80

60

40

20

0        42  51    65   77    89    105   118    135   147    161    178    191
m/z-->    30   40   50   60   70   80   90   100  110  120  130  140  150  160  170  180  190

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755767.D          Fri May 13 09:32:56 2011          Page   2

Area Percent / Library Search Report

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Information from Data File:
File Name     : F:\Q4-2010\SYSTEM7\11_19_10\755768.D
Operator      : KAC
Date Acquired : 20 Nov 2010    9:22
Sample Name   : BLANK
Submitted by  :
Vial Number   :   2
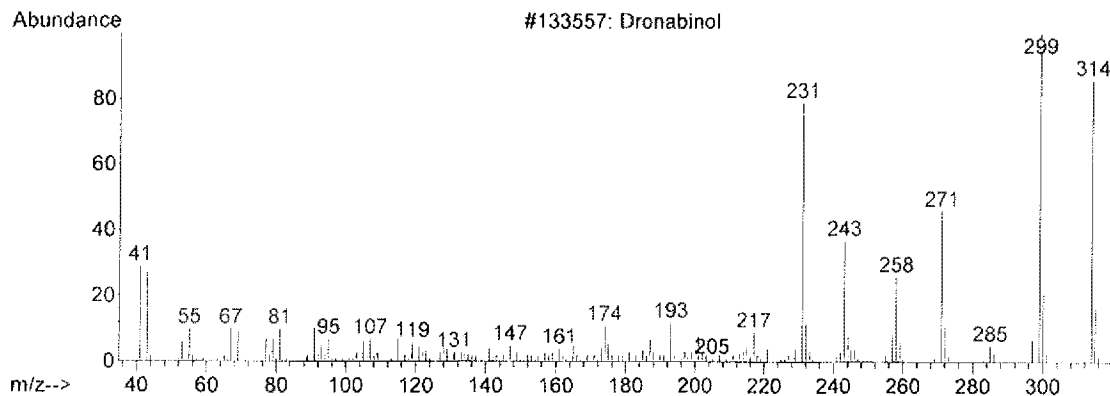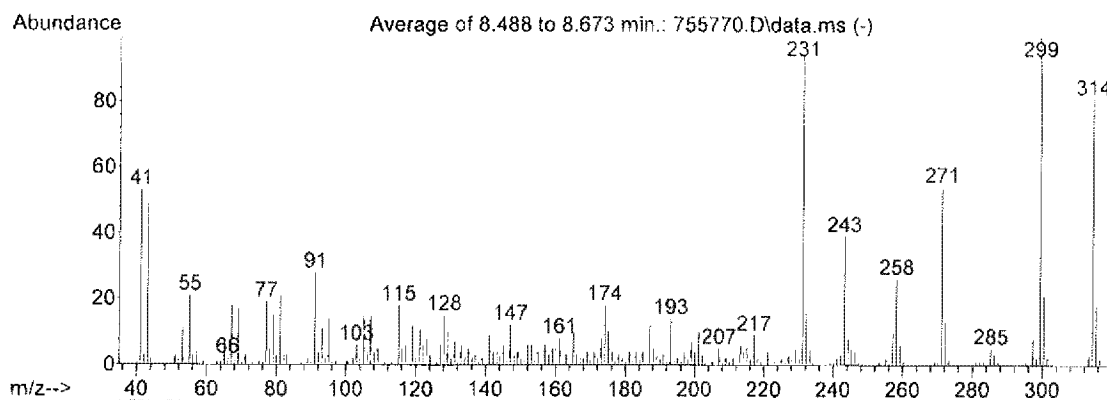AcquisitionMeth: TFMPP.M
Integrator    : RTE
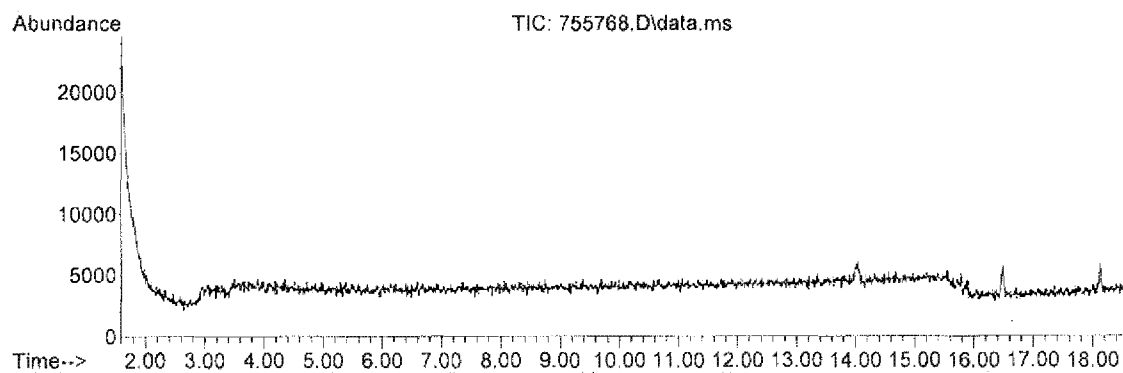
---



Abundance                    TIC: 755768.D\data.ms

---

Ret. Time              Area        Area  %      Ratio %

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***NO INTEGRATED PEAKS***

Information from Data File:
File Name       : F:\Q4-2010\SYSTEM7\11_19_10\755769.D
Operator        : KAC
Date Acquired   : 20 Nov 2010    9:44
Sample Name     : BLANK
Submitted by    :
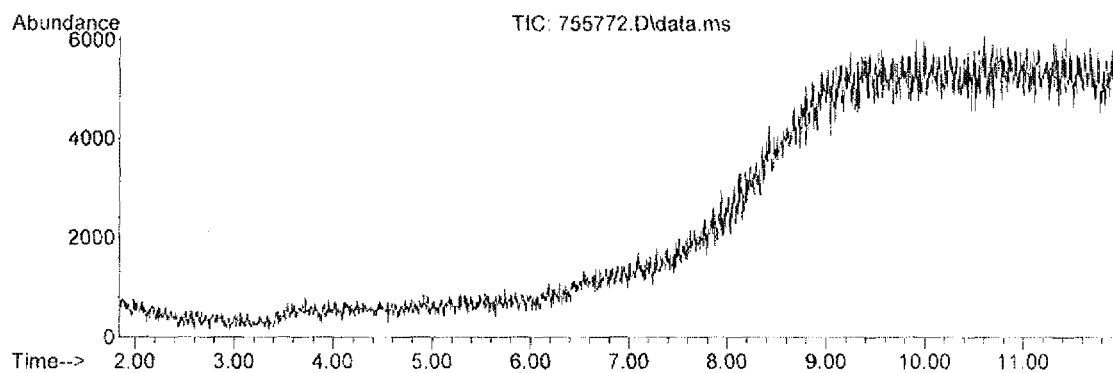Vial Number     :   2
AcquisitionMeth: THC.M
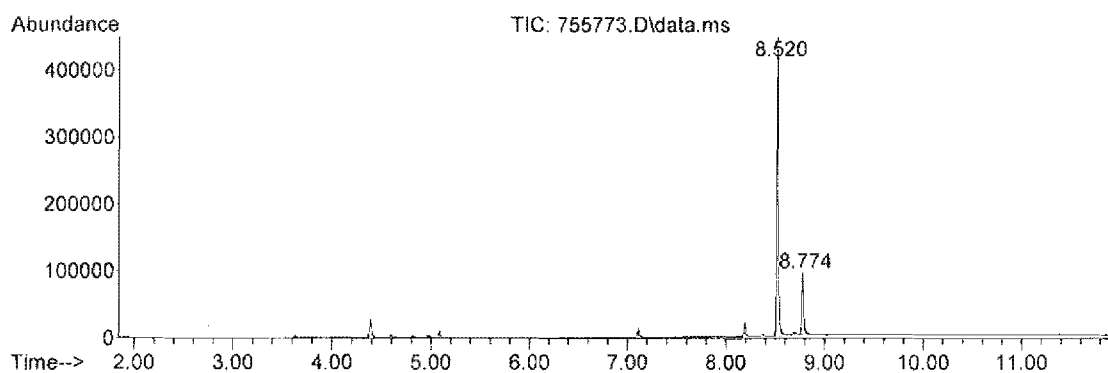Integrator      : RTE



TIC: 755769.D\data.ms

Ret. Time            Area      Area  %    Ratio %

***NO INTEGRATED PEAKS***

Area Percent / Library Search Report

---

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\755770.D
Operator       : KAC
Date Acquired  : 20 Nov 2010    9:59
Sample Name    : ^9 THC STD
Submitted by   :
Vial Number    :  86
AcquisitionMeth: THC.M
Integrator     : RTE

---


TIC: 755770.D\data.ms

---
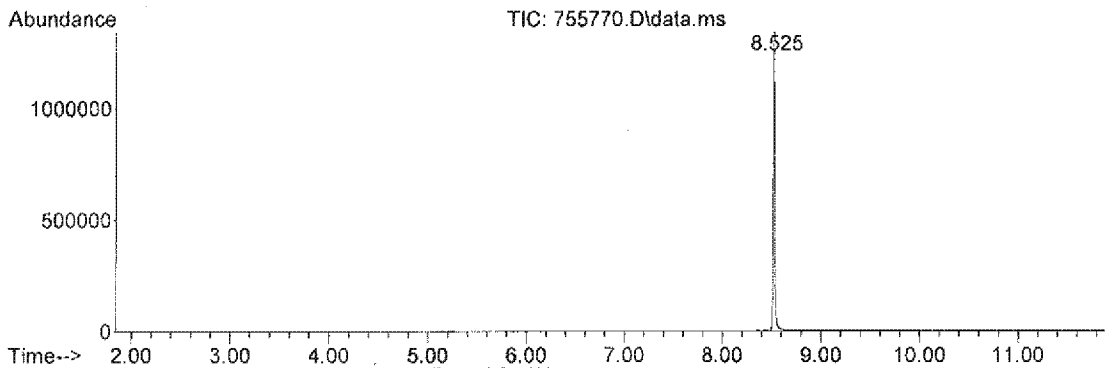
| Ret. Time | Area    | Area %  | Ratio % |
|-----------|---------|---------|---------|
| 8.525     | 1537255 | 100.00  | 100.00  |

---

755770.D            Fri May 13 09:33:07 2011            Page  1

Information from Data File:
File Name       : F:\Q4-2010\SYSTEM7\11_19_10\755770.D
Operator        : KAC
Date Acquired   : 20 Nov 2010     9:59
Sample Name     : ^9 THC STD
Submitted by    :
Vial Number     :  86
AcquisitionMeth : THC.M
Integrator      : RTE

Search Libraries:  C:\Database\SLI.L              Minimum Quality: 80
                   C:\Database\NIST05a.L          Minimum Quality: 80
                   C:\Database\PMW_TOX2.L

| PK# | RT | Library/ID | CAS# | Qual |
|-----|-----|-----------|------|------|
| 1 | 8.52 | C:\Database\NIST05a.L | | |
| | | Dronabinol | 001972-08-3 | 99 |
| | | Dronabinol | 001972-08-3 | 99 |
| | | Dronabinol | 001972-08-3 | 97 |



Average of 8.488 to 8.673 min.: 755770.D\data.ms (-)



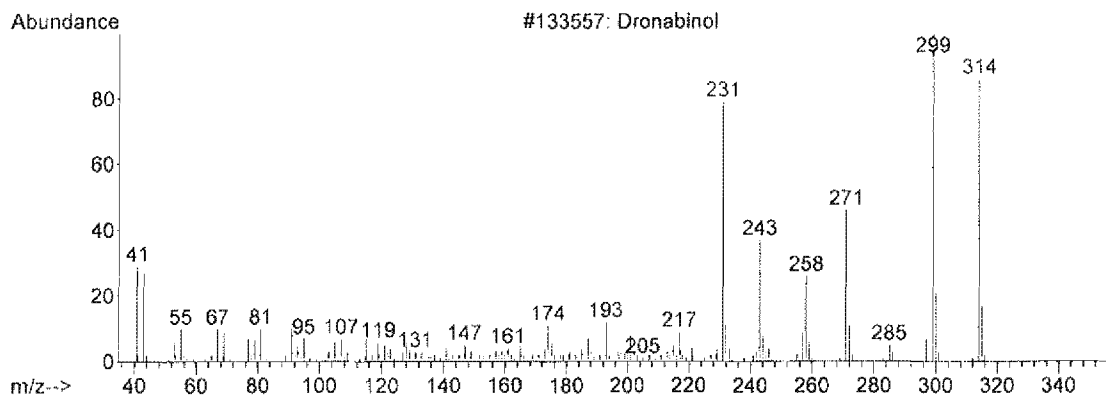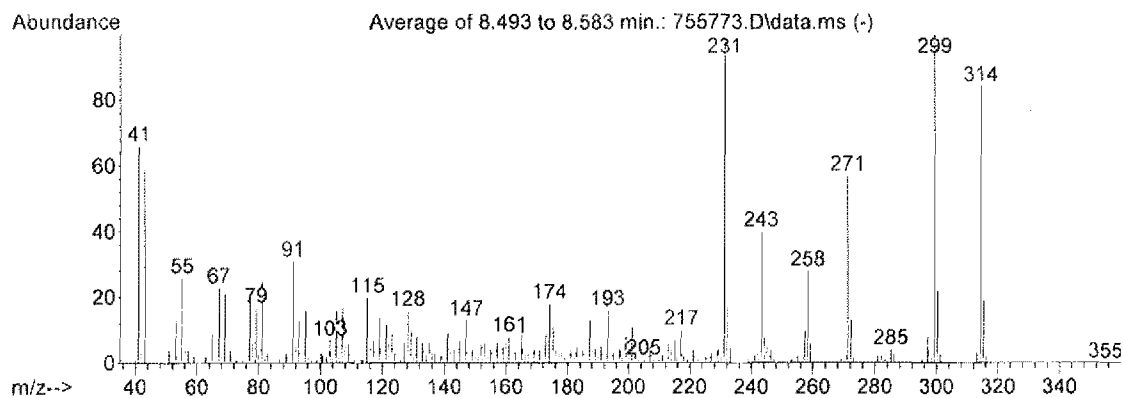#133557: Dronabinol

Area Percent / Library Search Report

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\755771.D
Operator       : KAC
Date Acquired  : 20 Nov 2010  10:14
Sample Name    : BLANK
Submitted by   :
Vial Number    :   2
AcquisitionMeth: THC.M
Integrator     : RTE
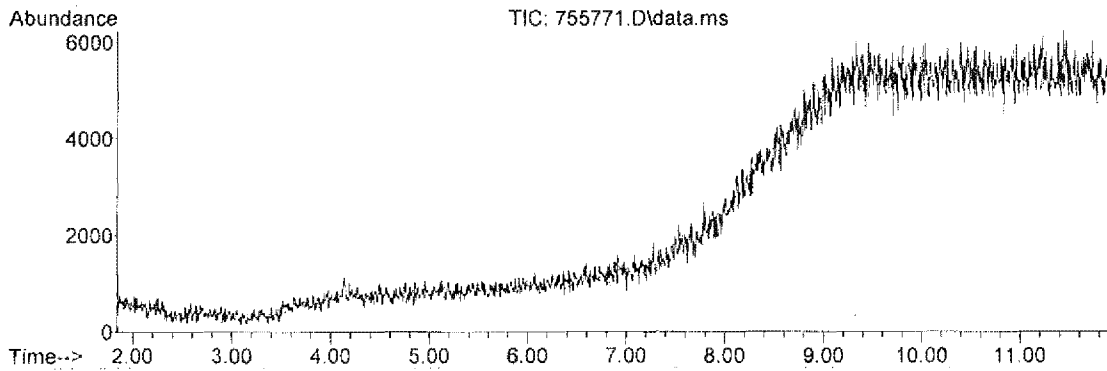


Abundance          TIC: 755771.D\data.ms

Ret. Time          Area      Area %     Ratio %
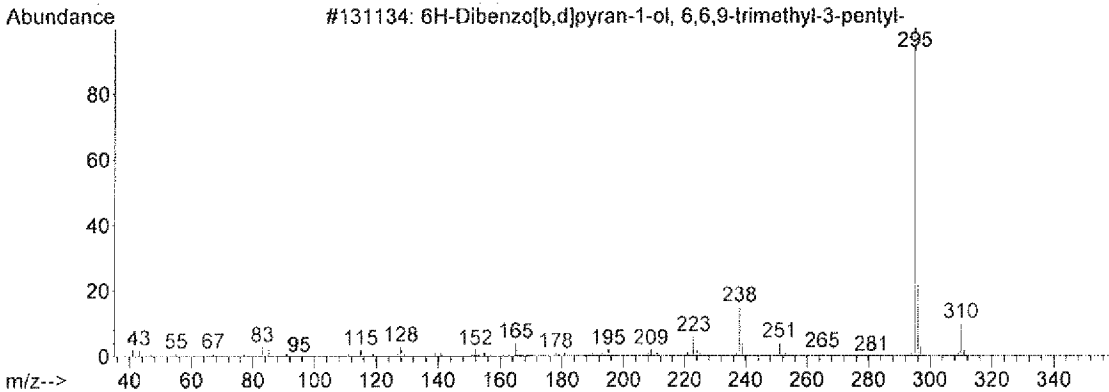
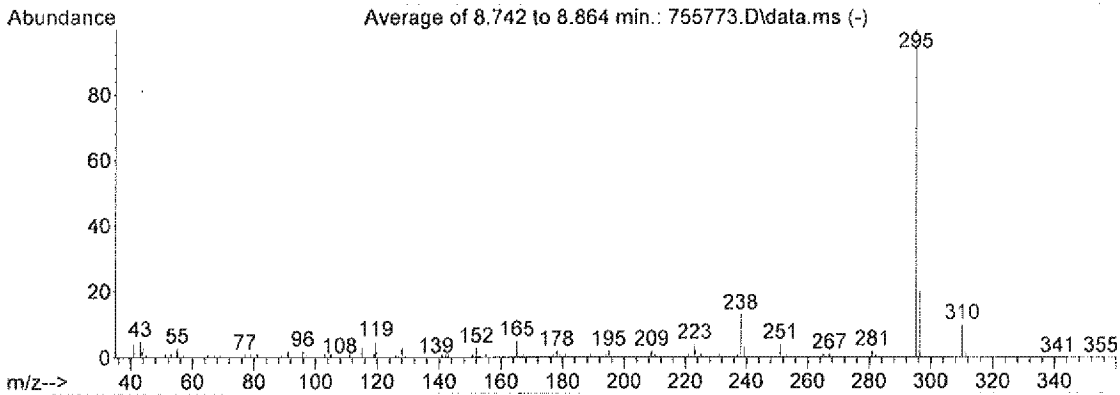***NO INTEGRATED PEAKS***

Area Percent / Library Search Report

---

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\755772.D
Operator       : KAC
Date Acquired  : 20 Nov 2010  10:29
Sample Name    : BLANK
Submitted by   : ASD
Vial Number    :   2
AcquisitionMeth: THC.M
Integrator     : RTE

---



Ret. Time              Area      Area %    Ratio %

---

***NO INTEGRATED PEAKS***

Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\755773.D
Operator       : KAC
Date Acquired  : 20 Nov 2010   10:44
Sample Name    : ████████
Submitted by   : ASD
Vial Number    :  87
AcquisitionMeth: THC.M
Integrator     : RTE



| Ret. Time | Area | Area % | Ratio % |
|-----------|------|--------|---------|
| 8.520 | 476447 | 79.80 | 100.00 |
| 8.774 | 120578 | 20.20 | 25.31 |

755773.D          Fri May 13 09:33:23 2011          Page   1

```
Information from Data File:
File Name      : F:\Q4-2010\SYSTEM7\11_19_10\755773.D
Operator       : KAC
Date Acquired  : 20 Nov 2010  10:44
Sample Name    : ▮▮▮▮▮▮▮▮
Submitted by   : ASD
Vial Number    : 87
AcquisitionMeth: THC.M
Integrator     : RTE
```

Search Libraries:	C:\Database\SLI.L	Minimum Quality: 80
	C:\Database\NIST05a.L	Minimum Quality: 80
	C:\Database\PMW_TOX2.L	

PK#	RT	Library/ID	CAS#	Qual
1	8.52	C:\Database\NIST05a.L		
		Dronabinol	001972-08-3	99
		Dronabinol	001972-08-3	99
		Dronabinol	001972-08-3	94

Abundance   Average of 8.493 to 8.583 min.: 755773.D\data.ms (-)

Abundance   #133557: Dronabinol

Area Percent / Library Search Report

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\755773.D
Operator   : KAC
Date Acquired : 20 Nov 2010 10:44
Sample Name   : ▮▮▮▮▮▮
Submitted by   : ASD
Vial Number   : 87
AcquisitionMeth: THC.M
Integrator   : RTE

Search Libraries: C:\Database\SLI.L   Minimum Quality: 80
                   C:\Database\NIST05a.L   Minimum Quality: 80
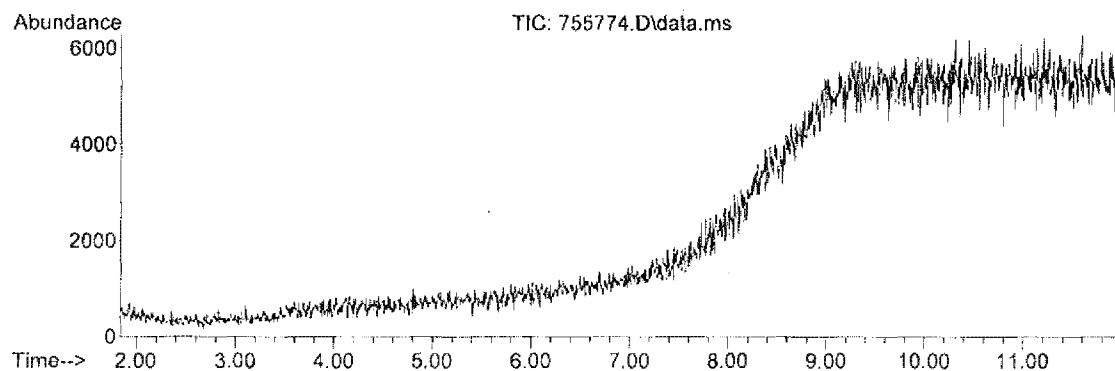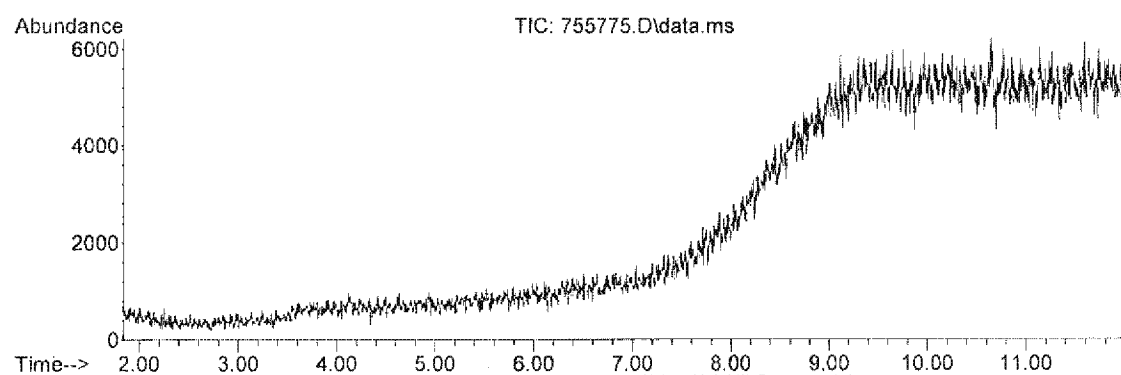   C:\Database\PMW_TOX2.L

  PK#   RT   Library/ID   CAS#   Qual

---

   2   8.77   C:\Database\NIST05a.L
                6H-Dibenzo[b,d]pyran-1-ol, 6,6,9-tr 000521-35-7   98
                6H-Dibenzo[b,d]pyran-1-ol, 6,6,9-tr 000521-35-7   98
                6H-Dibenzo[b,d]pyran-1-ol, 6,6,9-tr 000521-35-7   94

Abundance   Average of 8.742 to 8.864 min.: 755773.D\data.ms (-)

295

238   310

43 55   77 96 108 119 139 152 165 178 195 209 223 251 267 281   341 355

m/z-->   40 60 80 100 120 140 160 180 200 220 240 260 280 300 320 340

Abundance   #131134: 6H-Dibenzo[b,d]pyran-1-ol, 6,6,9-trimethyl-3-pentyl-

295

238   310

43 55 67 83 95 115 128 152 165 178 195 209 223 251 265 281

m/z-->   40 60 80 100 120 140 160 180 200 220 240 260 280 300 320 340

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Area Percent / Library Search Report

TIC: 755774.D\data.ms

Ret. Time   Area   Area %   Ratio %

NO INTEGRATED PEAKS

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\755775.D
Operator   : KAC
Date Acquired : 20 Nov 2010 11:14
Sample Name   : BLANK
Submitted by   :
Vial Number   :   2
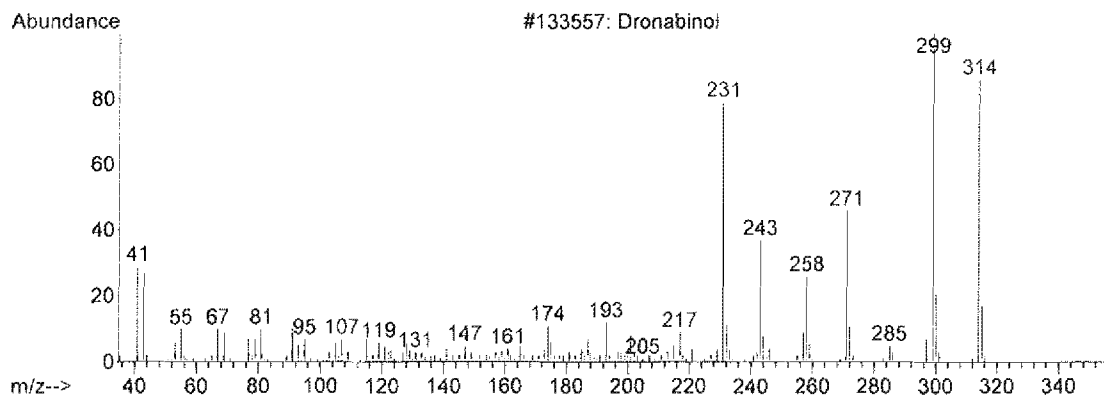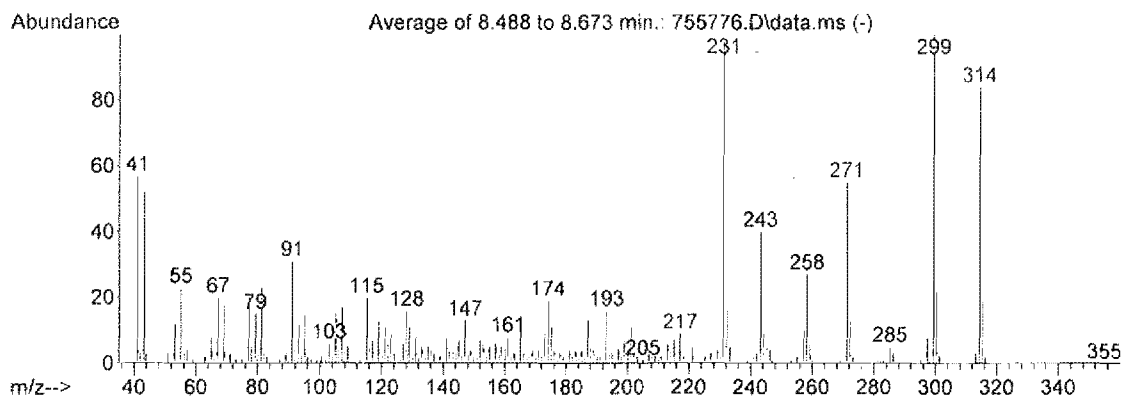AcquisitionMeth: THC.M
Integrator   : RTE

Abundance   TIC: 755775.D\data.ms
   6000

   4000

   2000

      0
Time--> 2.00   3.00   4.00   5.00   6.00   7.00   8.00   9.00   10.00   11.00

Ret. Time   Area   Area %   Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\755776.D
Operator   : KAC
Date Acquired : 20 Nov 2010 11:29
Sample Name   : ^9 THC STD
Submitted by   :
Vial Number   : 86
AcquisitionMeth: THC.M
Integrator   : RTE
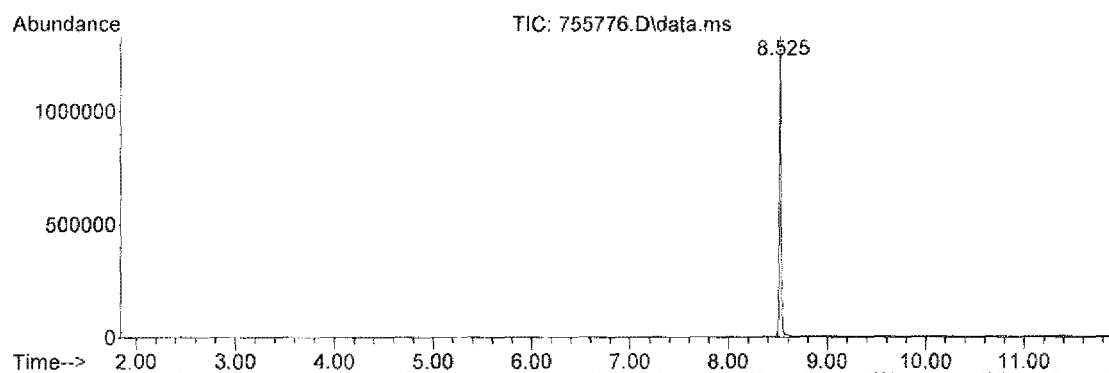
Ret. Time	Area	Area %	Ratio %
8.525	1544823	100.00	100.00

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\755776.D
Operator   : KAC
Date Acquired : 20 Nov 2010 11:29
Sample Name   : ^9 THC STD
Submitted by   :
Vial Number   : 86
AcquisitionMeth: THC.M
Integrator   : RTE

Search Libraries: C:\Database\SLI.L   Minimum Quality: 80
                   C:\Database\NIST05a.L   Minimum Quality: 80
                   C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	8.52	C:\Database\NIST05a.L		
		Dronabinol	001972-08-3	99
		Dronabinol	001972-08-3	99
		Dronabinol	001972-08-3	97

Average of 8.488 to 8.673 min.: 755776.D\data.ms (-)

#133557: Dronabinol

755776.D   Fri May 13 09:33:38 2011   Page   2

Area Percent / Library Search Report

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\755777.D
Operator   : KAC
Date Acquired   : 20 Nov 2010 11:44
Sample Name   : BLANK
Submitted by   :
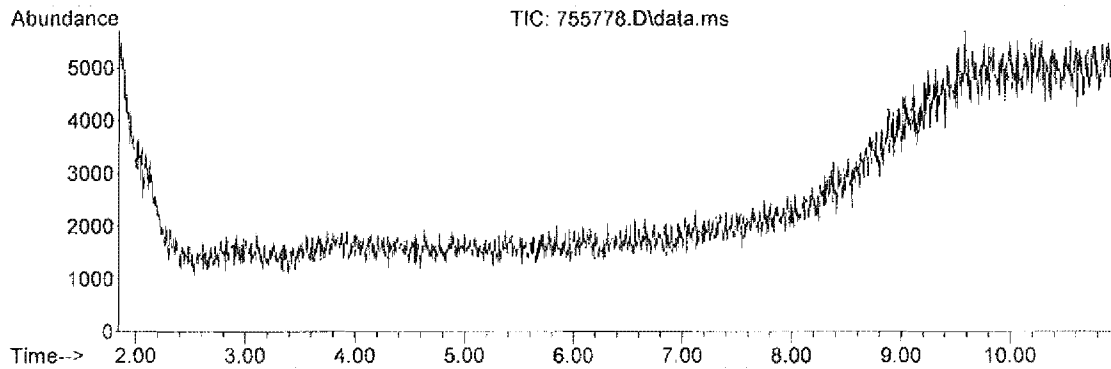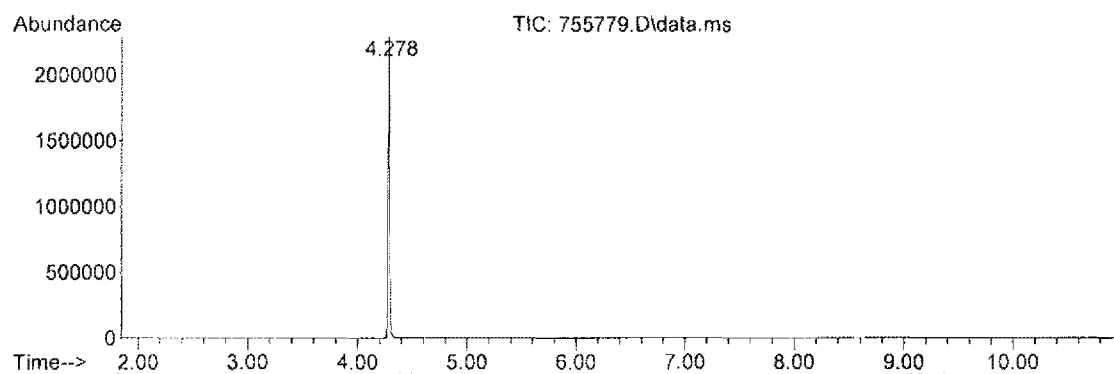Vial Number   :   2
AcquisitionMeth: THC.M
Integrator   : RTE

Abundance
TIC: 755777.D\data.ms

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

TIC: 755778.D\data.ms

Ret. Time	Area	Area %	Ratio %

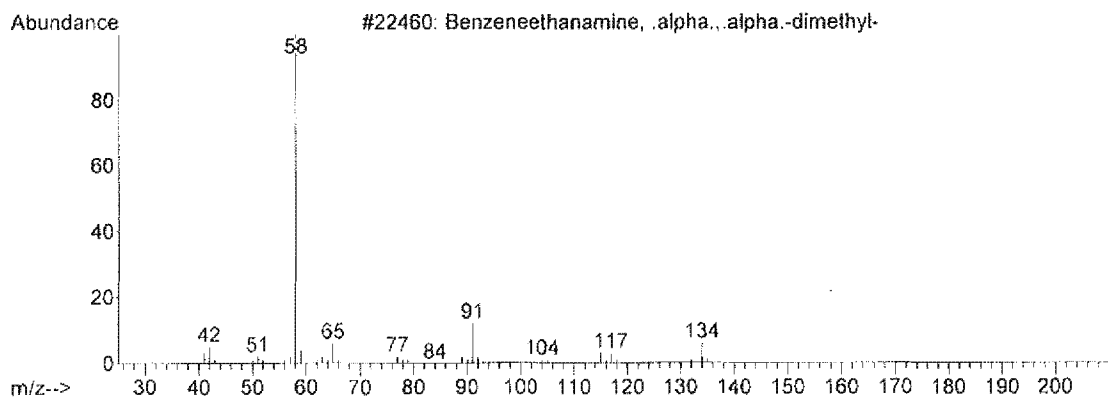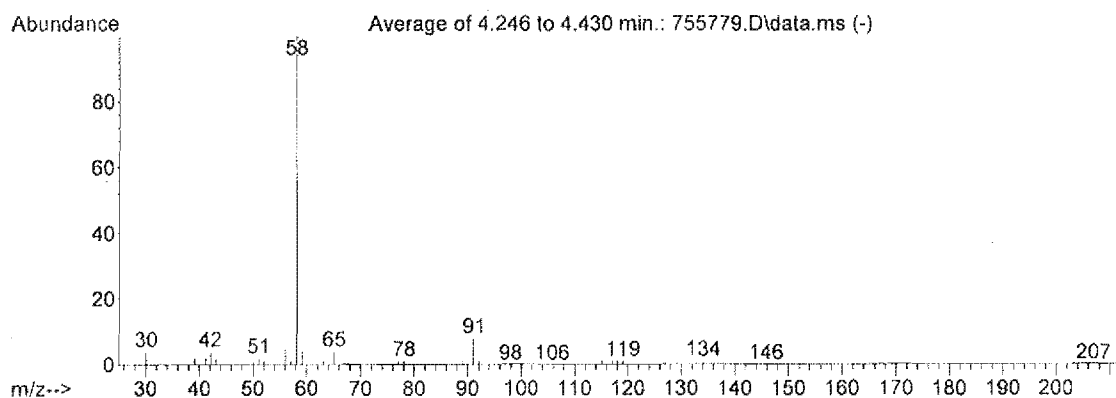
NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
```
File Name       : F:\Q4-2010\SYSTEM7\11_19_10\755779.D
Operator        : KAC
Date Acquired   : 20 Nov 2010  12:16
Sample Name     : METHAMPHETAMINE STD
Submitted by    :
Vial Number     :  88
AcquisitionMeth : SPEED.M
Integrator      : RTE
```


Ret. Time	Area	Area %	Ratio %
4.278	2431799	100.00	100.00

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\755779.D
Operator   : KAC
Date Acquired : 20 Nov 2010 12:16
Sample Name   : METHAMPHETAMINE STD
Submitted by   :
Vial Number   : 88
AcquisitionMeth: SPEED.M
Integrator   : RTE

Search Libraries: C:\Database\SLI.L   Minimum Quality: 80
                   C:\Database\NIST05a.L   Minimum Quality: 80
   C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	4.28	C:\Database\NIST05a.L		
		Benzeneethanamine, .alpha.,.alpha.-	000122-09-8	83
		Benzeneethanamine, N,.alpha.-dimeth	007632-10-2	83
		Benzeneethanamine, N,.alpha.-dimeth	000537-46-2	74

Abundance   Average of 4.246 to 4.430 min.: 755779.D\data.ms (-)

Abundance   #22460: Benzeneethanamine, .alpha.,.alpha.-dimethyl-

755779.D   Fri May 13 09:33:52 2011   Page   2

Information from Data File:
```
File Name        : F:\Q4-2010\SYSTEM7\11_19_10\755780.D
Operator         : KAC
Date Acquired    : 20 Nov 2010  12:31
Sample Name      : BLANK
Submitted by     :
Vial Number      :   2
AcquisitionMeth: SPEED.M
Integrator       : RTE
```
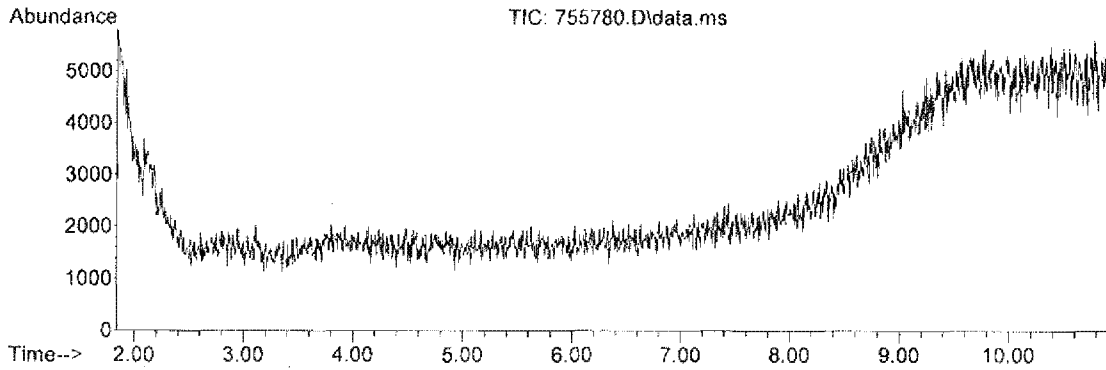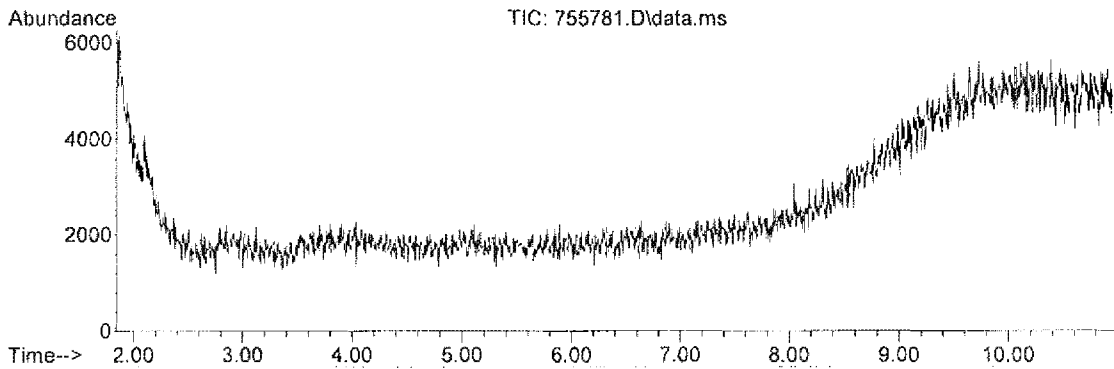

TIC: 755780.D\data.ms

Ret. Time   Area   Area %   Ratio %

NO INTEGRATED PEAKS

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\755781.D
Operator   : KAC
Date Acquired : 20 Nov 2010 12:46
Sample Name   : BLANK
Submitted by   : ASD
Vial Number   :   2
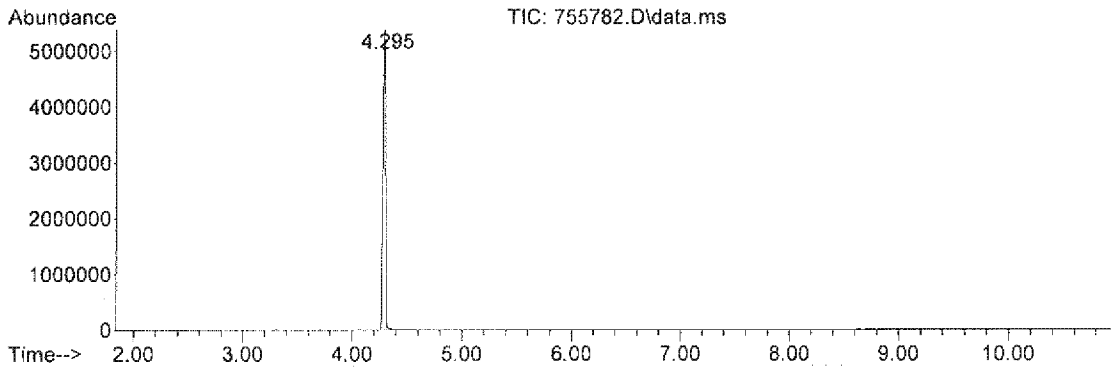AcquisitionMeth: SPEED.M
Integrator   : RTE

TIC: 755781.D\data.ms

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS
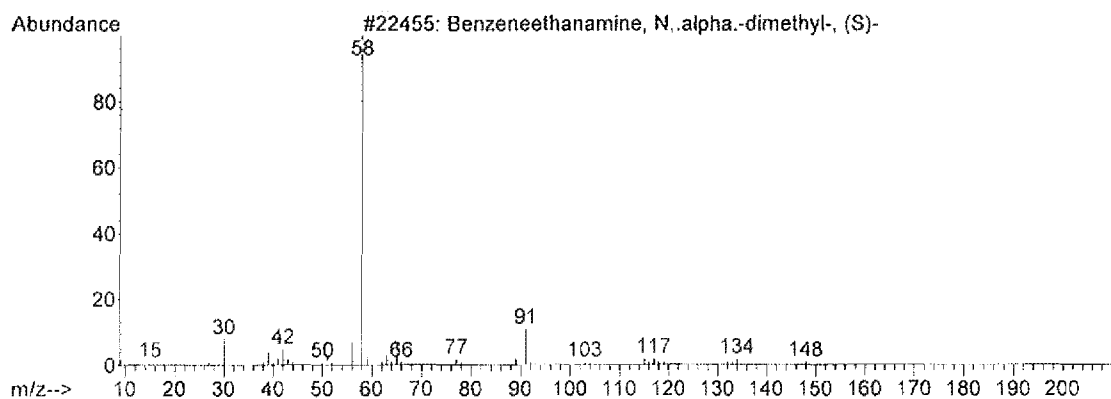

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\755782.D
Operator   : KAC
Date Acquired   : 20 Nov 2010 13:00
Sample Name   : ███████████
Submitted by   : ASD
Vial Number   : 89
AcquisitionMeth: SPEED.M
Integrator   : RTE

Abundance   TIC: 755782.D\data.ms

5000000   4.295

4000000

3000000

2000000

1000000

       0
Time--> 2.00   3.00   4.00   5.00   6.00   7.00   8.00   9.00   10.00

Ret. Time   Area   Area %   Ratio %

4.295   9032639   100.00   100.00

```
Information from Data File:
File Name        : F:\Q4-2010\SYSTEM7\11_19_10\755782.D
Operator         : KAC
Date Acquired    : 20 Nov 2010   13:00
Sample Name      : ███████████
Submitted by     : ASD
Vial Number      : 89
AcquisitionMeth: SPEED.M
Integrator       : RTE
```
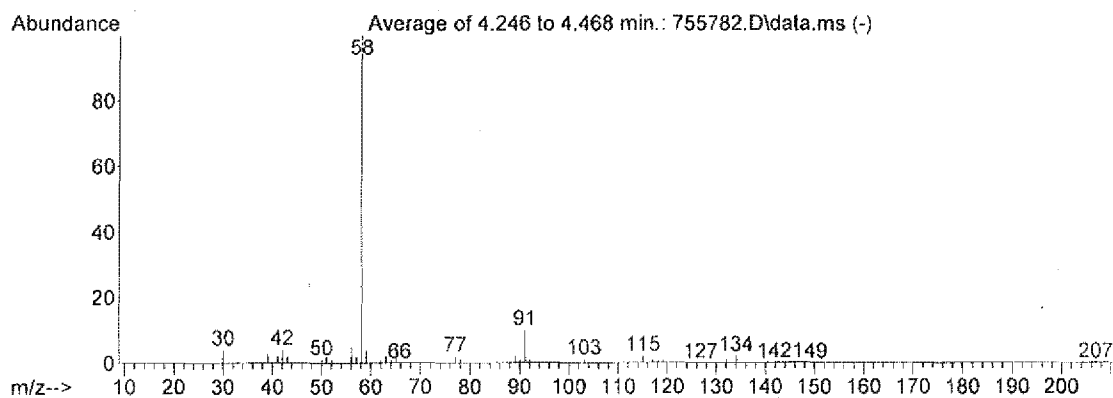

```
Search Libraries:   C:\Database\SLI.L              Minimum Quality: 80
                    C:\Database\NIST05a.L          Minimum Quality: 80
                    C:\Database\PMW_TOX2.L
```

PK#	RT	Library/ID	CAS#	Qual
1	4.29	C:\Database\NIST05a.L		
		Benzeneethanamine, N,.alpha.-dimeth	000537-46-2	83
		Benzeneethanamine, N,.alpha.-dimeth	007632-10-2	83
		Benzeneethanamine, N,.alpha.-dimeth	000537-46-2	83

Abundance — Average of 4.246 to 4.468 min.: 755782.D\data.ms (-)

Abundance — #22455: Benzeneethanamine, N,.alpha.-dimethyl-, (S)-

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\755783.D
Operator   : KAC
Date Acquired : 20 Nov 2010 13:15
Sample Name   : BLANK
Submitted by   : ASD
Vial Number   :   2
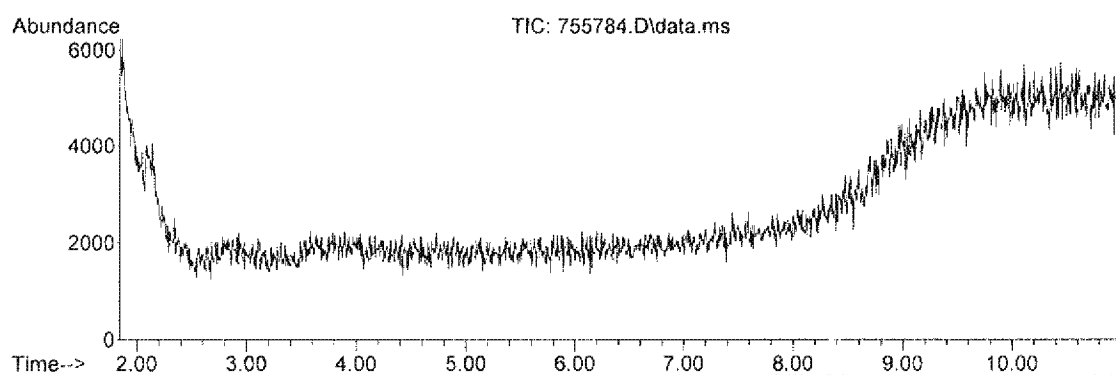AcquisitionMeth: SPEED.M
Integrator   : RTE
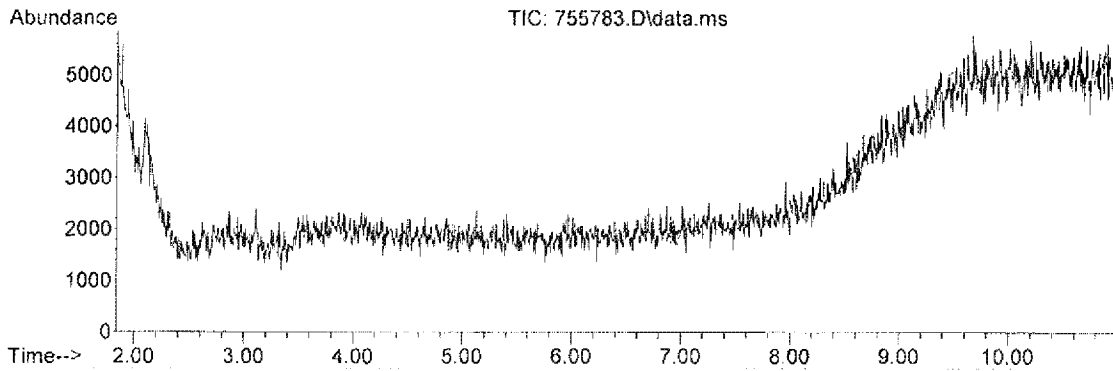
Abundance   TIC: 755783.D\data.ms

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\755784.D
Operator   : KAC
Date Acquired : 20 Nov 2010 13:29
Sample Name   : BLANK
Submitted by :
Vial Number   :   2
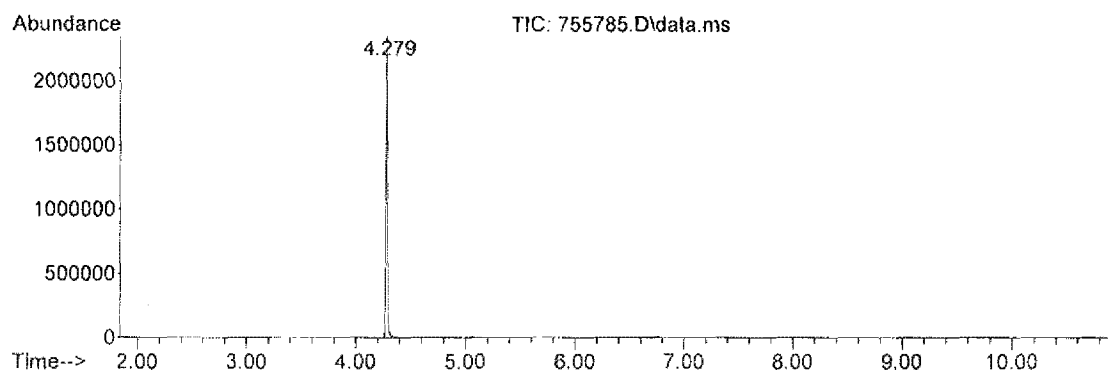AcquisitionMeth: SPEED.M
Integrator   : RTE

TIC: 755784.D\data.ms

Ret. Time   Area   Area %   Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\755785.D
Operator   : KAC
Date Acquired : 20 Nov 2010 13:44
Sample Name   : METHAMPHETAMINE STD
Submitted by :
Vial Number   : 88
AcquisitionMeth: SPEED.M
Integrator   : RTE

Abundance   TIC: 755785.D\data.ms
                        4.279
 2000000
 1500000
 1000000
  500000
       0
Time--> 2.00   3.00   4.00   5.00   6.00   7.00   8.00   9.00   10.00

Ret. Time   Area   Area %   Ratio %

 4.279   2434138   100.00   100.00

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\755785.D
Operator   : KAC
Date Acquired : 20 Nov 2010 13:44
Sample Name   : METHAMPHETAMINE STD
Submitted by   :
Vial Number   : 88
AcquisitionMeth: SPEED.M
Integrator   : RTE

Search Libraries: C:\Database\SLI.L   Minimum Quality: 80
                   C:\Database\NIST05a.L   Minimum Quality: 80
                   C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	4.28	C:\Database\NIST05a.L		
		Benzeneethanamine, N,.alpha.-dimeth	007632-10-2	83
		Benzeneethanamine, .alpha.,.alpha.-	000122-09-8	83
		Benzeneethanamine, .alpha.,.alpha.-	000122-09-8	78

Abundance   Average of 4.252 to 4.403 min.: 755785.D\data.ms (-)

58

80
60
40
20
   30 42 51   65   77   91   103 110 119   134 144   207
0
m/z-->   30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200

Abundance   #22446: Benzeneethanamine, N,.alpha.-dimethyl-

58

80
60
40
20
        42 51   65   77   91   104 115   134   148
0
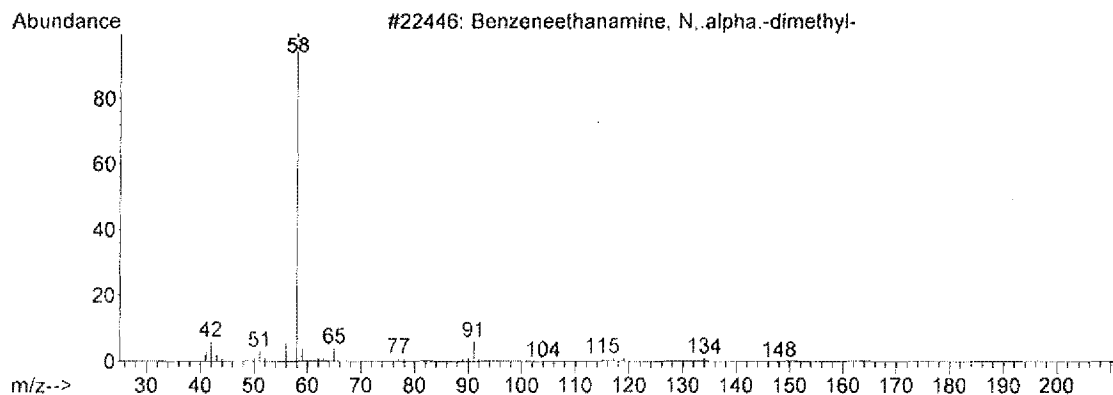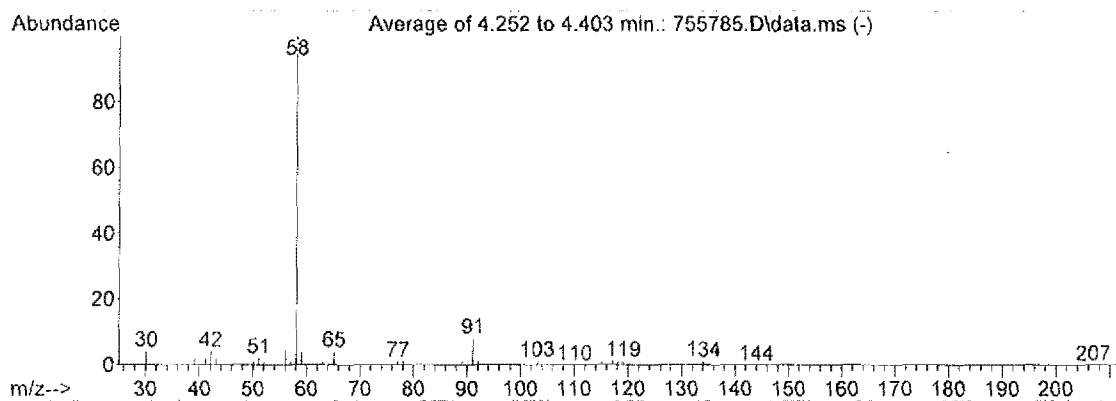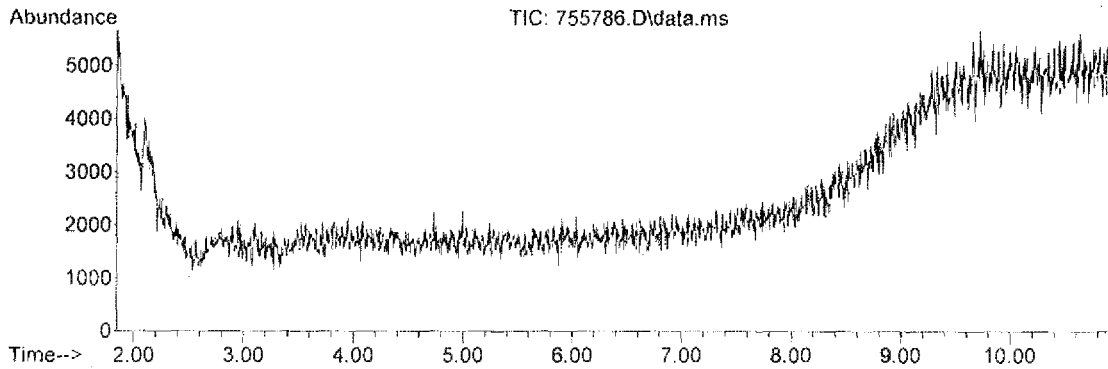m/z-->   30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200

Area Percent / Library Search Report

Information from Data File:
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Operator   : KAC
Date Acquired : 20 Nov 2010 13:58
Sample Name   : BLANK
Submitted by   :
Vial Number   :   2
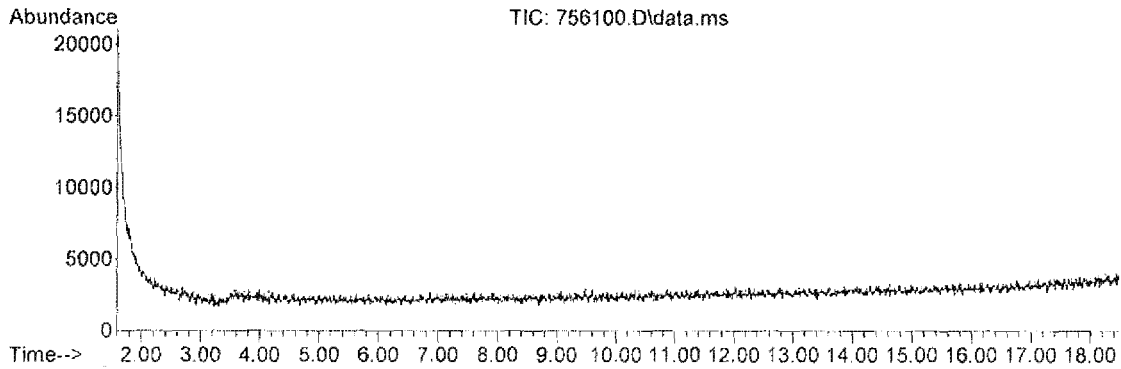AcquisitionMeth: SPEED.M
Integrator   : RTE

Abundance   TIC: 755786.D\data.ms

Ret. Time   Area   Area %   Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
File Name   : F:\Q4-2010\SYSTEM7\11_19_10\756100.D
Operator   : KAC
Date Acquired : 20 Nov 2010   7:14
Sample Name   : BLANK
Submitted by   : ASD
Vial Number   :   2
AcquisitionMeth: TFMPP.M
Integrator   : RTE

Abundance   TIC: 756100.D\data.ms

Ret. Time   Area   Area %   Ratio %

NO INTEGRATED PEAKS